Yahoo Group Archive: dstar_digital (2016 — 2018)

Yahoo Group summary: Digital Voice for Amateur Radio

These Yahoo Groups messages were archived in WARC format by ArchiveTeam in 2018. This PDF was generated by Digital Library of Amateur Radio & Communications from the WARC files in 2026.

Date span: 2016-01-05 through 2018-04-06

Source WARC: dstar_digital.hsbLqEI.warc.gz

Source item: https://archive.org/details/yahoo-groups-2018-04-08T13-07-08Z-35031d

Messages included in this PDF: 991

Yahoo replaced the domain portions of email addresses with @... in the archived messages. Characters lost in Yahoo's archived text appear as ?.

Messages are presented in ascending Yahoo message-ID order. Gaps indicate records absent from the source WARC or messages omitted from this PDF as spam.

18828. RE: [dstar_digital] Hot Spot Without Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-05 22:40:13 UTC
From: jim@...
Topic: 18795 Message: 18828

Many D-Star people use the term Hotspot to mean a way to extend the D-Star network to the local area. This means you need internet and a program that can run on a computer of some kind. Of course, the computer can be a small Raspberry Pi or even a processor on the Hotspot board. The keys are the Hotspot program and internet access, allowing linking to repeaters or reflectors, or using CCS7 connections or even ICOM callsign routing.

As I recall, the UP4DAR device contains a computer chip that runs appropriate software and requires an internet connection. It is like having your computer integrated into your Hotspot device.

The DV4mini needs to interact with either a computer running Windows or something like an RPi that can run the equivalent DV4mini application, and of course an internet connection.

I've been running a Hotspot using a Raspberry Pi for over 4 years. I use a GMSK modem and an analog FM transceiver running about 10 watts normally, so I have pretty good range.

I also have a DVMega Dual Band Radio Arduino Shield that has both a modem and a low power transceiver chip. I run mine on a Pi, but you can also use a Windows computer. This gives you a device similar to a DVAP but dual band. This model plugs into an Arduino (I use the Uno), which then plugs into the Pi or pc via USB.

DVMega also has a Dual Band Radio for the RPi, where the Atmel chip is on the board to run the Arduino firmware and plugs directly into the Pi. This simplifies things a bit.

Of course, people with DVAPs can run either the original software, DVAPTool, on a Pi, or the G4KLX programs on a Pi.

So there are lots of ways of going small with your Hotspot, depending on how much power and coverage you want. But you do need a computer processor in the chain, some software and an internet connection.

Jim - K6JM

18829. First Annual Orlando Hamcation DSTAR Pizza Party

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-10 01:07:10 UTC
From: Kent Hufford
Topic: 18829 Message: 18829

First Annual Informal Orlando Hamcation Friday night DSTAR Pizza Party.

Friday, Feb. 12, 2016, 6:30PM at CiCi's Pizza, 10151 West Colonial Dr, Ocoee, Florida 34761.

Approximately 6 miles west of the Orlando Hamcation site.

Price is $5.79, plus TAX and drink for all you can eat, salad, pizza and deserts.

This will be like the Thursday night DSTAR Pizza party at Dayton, but the pizza's will be round.

Questions or comments to Bob, N4BLD, N4BLD@...
<mailto:N4BLD@...> or Kent, KQ4KK, KQ4KK@...
<mailto:KQ4KK@...>

18830. Dstar registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-11 22:38:19 UTC
From: boomertype@...
Topic: 18830 Message: 18830

Planning to travel to Japan, my USA Dstar registration is good, will it work in Japan? I'll have all the Japan reciprocal paper work done for FCC license, but Dstar remains a question.

Thanks and 73's

18831. Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-13 04:54:05 UTC
From: Kent Hufford
Topic: 18831 Message: 18831
Attachments: 1 described; binary payloads are missing from this source WARC

First Annual Informal Orlando HamCation(r) Friday night DSTAR Pizza Party

All amateur radio operators and their guests are invited to the First Annual Informal Orlando HamCation(r) Friday Night DSTAR Pizza Party following the end of first day of the Orlando HamCation(r). Join fellow hams and DSTAR enthusiasts for pizza, war stories, fun, and door prizes as we kickoff this new tradition of an annual Orlando DSTAR Pizza Party. The festivities will be held at:

6:30 PM EST, Friday, February 12, 2016

CiCi's Pizza $B!|(B 10151 W Colonial Drive $B!|(B Ocoee $B!|(B Florida $B!|(B 34761

Telephone (407) 292-1277

Visit https://goo.gl/KYvPQ8 for a map to CiCi's Pizza from the HamCation(r) location

GPS coordinates for the parking lot entrance: 28$B!k(B33.11' N, 81$B!k(B31.64' W

Drawing for the door prizes will begin promptly at 7:30 PM EST.

You must be present and a licensed amateur radio operator to enter the drawing, win, or claim a prize. Proof of licensure will be required - no exceptions. Limit one entry and one prize per licensed amateur radio operator.

Cost for the buffet-style food at CiCi's is $5.79 per person + tax payable directly to the restaurant. If desired, you may purchase a soft drink for an additional $1.89 + tax.

FLYER ATTACHED. Please email questions or comments to Bob, N4BLD or Kent, KQ4KK at dstarpizza@....

18832. Re: Dstar registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-13 00:13:29 UTC
From: anjum_sohail@...
Topic: 18830 Message: 18832

Hi,

Yes it will work in Japan too.

You really do not need the registration in order to use the D-STAR repeater. The only reason you register the callsign is for routing and other advance features on the D-STAR repeater.You only need to register once and the server where you registered will sync that information with other servers worldwide for call routing.

Please watch the first few minutes of the video of the following and your answer is there.

https://www.youtube.com/watch?v=XTUuIQKdkJ0 https://www.youtube.com/watch?v=XTUuIQKdkJ0

Sohail
VE3ITU.

18833. Re: Dstar registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-13 10:14:54 UTC
From: Terry M. Stader-KA8SCP
Topic: 18830 Message: 18833

If you want to be able to link and unlink via DPlus, you must be registered. You need to only register once on a USTRUST system. You can check your registration status at a number of locations. Just to name a few:
http://dstar.info/query.html
https://wb1gof.dstargateway.org/cgi-bin/dstar-regcheck

Terry

Sent from an Apple iOS device

18834. Re: [dstar_digital] Re: Dstar registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-15 01:18:33 UTC
From: Clifton Avers
Topic: 18830 Message: 18834

Thank you for you reply. What I need in my Login password that what I miss place.
Thanks again, Clifton Avers AD0AN

On Wednesday, January 13, 2016 4:15 AM, "'Terry M. Stader-KA8SCP' ka8scp@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

If you want to be able to link and unlink via DPlus, you must be registered. You need to only register once on a USTRUST system. You can check your registration status at a number of locations. Just to name a few:http://dstar.info/query.htmlhttps://wb1gof.dstargateway.org/cgi-bin/dstar-regcheck
Terry

Sent from an Apple iOS device

18835. XLX Multiprotocol Reflector Gateway for D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-27 06:08:32 UTC
From: eluc69@...
Topic: 18835 Message: 18835
Attachments: 1 described; binary payloads are missing from this source WARC

Hi,

My name is Luc, LX1IQ.
I like to introduce the new XLX Multiprotocol Reflector Gateway for D-Star.
The reflector Server of the next generation.
It can replace all existing reflector system already running.

Find attached a brief description of the core server and try out.
It worth it to take a look at.

We are already supporting DPlus, DExtra and DCS protocol.
Next step will be the integration of the DMR protocol.
73, Luc

18836. Re: [dstar_digital] XLX Multiprotocol Reflector Gateway for D-Star [1 Attachment]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-28 01:18:47 UTC
From: Tony Langdon
Topic: 18835 Message: 18836

On 27/01/2016 5:08 PM, eluc69@... [dstar_digital] wrote:
> [Attachment(s) <#TopText> from eluc69@... included below]
>
> Hi,
>
>
> My name is Luc, LX1IQ.
> I like to introduce the new XLX Multiprotocol Reflector Gateway for D-Star.
>
> The reflector Server of the next generation.
> It can replace all existing reflector system already running.
>
>
> Find attached a brief description of the core server and try out.
> It worth it to take a look at.
>
>
> We are already supporting DPlus, DExtra and DCS protocol.
> Next step will be the integration of the DMR protocol.

Very nice. Sounds like something I'd run on my server. Only issue is I have an existing DPlus server, which is an official AA4RC one. I wouldn't want to affect the official status of that server. I have a XRF reflector that could be migrated. would need to get a DCS number.

I run one of the major conference hubs in Australia. Currently most of its capacity is analogue (IRLP/Echolink), but I'm keen to increase my digital services.

--
73 de Tony VK3JED/VK3IRL
http://vkradio.com

18837. Re: [dstar_digital] XLX Multiprotocol Reflector Gateway for D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-28 05:07:12 UTC
From: John D. Hays
Topic: 18835 Message: 18837

You would need a second public IP address.

On Wed, Jan 27, 2016 at 5:18 PM, Tony Langdon vk3jed@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
>
> Very nice. Sounds like something I'd run on my server. Only issue is I
> have an existing DPlus server, which is an official AA4RC one. I
> wouldn't want to affect the official status of that server. I have a
> XRF reflector that could be migrated. would need to get a DCS number.
>
> I run one of the major conference hubs in Australia. Currently most of
> its capacity is analogue (IRLP/Echolink), but I'm keen to increase my
> digital services.
>
> --
> 73 de Tony VK3JED/VK3IRL
> http://vkradio.com
>
>
>
One option for more IP addresses is to tunnel in Net-44 (AMPRnet) addresses.

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18838. Re: XLX Multiprotocol Reflector Gateway for D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-28 05:11:59 UTC
From: john@...
Topic: 18835 Message: 18838

Interesting project.

The 3D animated visualization is cool to look at, but what is the function?

Have you considered JSON with Socket.IO for dashboards, rather than PHP and XML?

DE K7VE

18839. Re: XLX Multiprotocol Reflector Gateway for D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-28 06:56:50 UTC
From: eluc69@...
Topic: 18835 Message: 18839

Hi,

RepNet is not a part of the XLX but rather a plugin to show what can be done.
The 3D visualization shows who is connected to what module and repeater / hotspot.
If someone is talking his callsigne gets red or if he is linking to another module it jumps to that one, that's all.
Only a small gadget you don't really need :-)

The idea of the XLX is to keep things simple and fast.

A JSON socket is already build in. RepNet is using it for the visualization but it can also be used to feed a third part dashboard.

XML is only one standard and keeps it easy to feed a dashboard or making statistics.
Your choice if you keep my dashboard or if you like to develop your own using the build in JSON Socket.
XLX is an opens source project and everyone who likes to join us is welcome.

73, Luc - LX1IQ

18840. Re: [dstar_digital] XLX Multiprotocol Reflector Gateway for D-Star [1 Attachment]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-28 06:57:21 UTC
From: eluc69@...
Topic: 18835 Message: 18840

Hi Tony,

As John already mentioned, you will need a second public IP.
For testing a dyndns would do the job, but it is no solution for a productive environment!

As I already wrote, XLX is supporting DCS Protocol as well, but has nothing to with the existing German DCS Servers !
You can take every number you like as long as you do not interfere with existing DCS numbers.
I suggest to take the same number you are using for your XRF Reflector.
In LX we use XRF270 and DCS270.

For more information's you can join the XLX support group at :
https://groups.yahoo.com/neo/groups/xlxd-star/info
https://groups.yahoo.com/neo/groups/xlxd-star/info

Regards - Luc - LX1IQ

18841. Re: [dstar_digital] XLX Multiprotocol Reflector Gateway for D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-28 11:04:02 UTC
From: Tony Langdon
Topic: 18835 Message: 18841

On 28/01/2016 4:07 PM, 'John D. Hays' john@... [dstar_digital] wrote:
>
>
> You would need a second public IP address.

Got a heap of those on the server, no dramas. :)
--
73 de Tony VK3JED/VK3IRL
http://vkradio.com

18842. Re: [dstar_digital] XLX Multiprotocol Reflector Gateway for D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-28 11:07:17 UTC
From: Tony Langdon
Topic: 18835 Message: 18842

On 28/01/2016 5:57 PM, eluc69@... [dstar_digital] wrote:
>
>
> Hi Tony,
>
>
> As John already mentioned, you will need a second public IP.

No dramas, got 12 that are free for D-STAR on the server, providing I
can bind your server to a specific IP.
>
> For testing a dyndns would do the job, but it is no solution for
> a productive environment!
>
>
> As I already wrote, XLX is supporting DCS Protocol as well, but has
> nothing to with the existing German DCS Servers !
>
> You can take every number you like as long as you do not interfere with
> existing DCS numbers.
>
> I suggest to take the same number you are using for your XRF Reflector.

That is not an option, as my XRF number is already used by a DCS reflector.
>
> In LX we use XRF270 and DCS270.
>
>
> For more information's you can join the XLX support group at :
>
> https://groups.yahoo.com/neo/groups/xlxd-star/info
> <https://groups.yahoo.com/neo/groups/xlxd-star/info>

Thanks, will do.

--
73 de Tony VK3JED/VK3IRL
http://vkradio.com

18843. Newbie questions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-28 17:42:05 UTC
From: jthomas30040@...
Topic: 9751 Message: 18843

Greetings everyone,
I am new to the hobby and have a few questions I'm hoping someone could answer for me.

I have noticed it a few times a day I only hear half of a conversation. Basically it sounds like someone is talking to them self. Why does this happen? Is this a common occurrence? For my fist Radio I purchased an Icom ID-51a Plus. When someone makes a Dstar call the bottom display shows that person's call sign and some times the radios model number after that a message appears that usually has their name along with location. How do I configure my ID-51 so the it shows my name and location? I have looked in the manual and have not found anything definitive. I found someting in menus under my station TX message. The top block shows off the rest of the blocks are numbered 1-5. I am almost certain this is the location to enter my name and location and I know how to enter information in the box. What I can't figure out is how to turn the off at the top to on. I'm thinking that maybe that block that is highlighted is the message that will be sent. Not sure! And what about the rest of the numbered blocks can you automatically send one message after the other? I have 3 repeaters in my area 2 of them are over 20 miles away (Atlanta and stone mountain) with closest one being 6 miles. (Cumming) The repeaters that are 20+ miles away cannot be reached with my standard rubber duck on my HT however I can reach them when I have an external antenna connected. When I send repeater Information command to the closest repeater the response I received is: RPT? The repeaters call sign then a G the name of the city the repeaters located ,with another G at the end. The other repeaters do respond the same but they also include Linked to Ref: 030C. So I know that they are linked to reflector 30 Charlie. The other thing is I can not echo test to nearest repeater either. So I not sure what is going on with that repeater. A few times I have heard Conversations on it when it's connected to reflector 30 Charlie, however lately it's been quiet so not sure if it's down or just not connected to reflector 30 Charlie. So is nearest down or may it has an older Dstar Repeater that does not have this functionality? Looking forward to seeing a response.

73

John Thomas, KM4QIS

18844. Re: [dstar_digital] Newbie questions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-28 21:27:14 UTC
From: John D. Hays
Topic: 9751 Message: 18844

On Thu, Jan 28, 2016 at 9:42 AM, jthomas30040@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Greetings everyone,
>
> I am new to the hobby and have a few questions I'm hoping someone could
> answer for me.
>
>
>
> - I have noticed it a few times a day I only hear half of a
> conversation. Basically it sounds like someone is talking to them self.
> Why does this happen? Is this a common occurrence?
>
>
If someone is on a repeater connected to a reflector and someone replies to
them on their local repeater without having loaded up RPT2 (e.g. W4DOC G)
then their signal never gets to the gateway where the linking software
'sees' it and forwards it over the link.

>
> - For my fist Radio I purchased an Icom ID-51a Plus. When someone
> makes a Dstar call the bottom display shows that person's call sign and
> some times the radios model number after that a message appears that
> usually has their name along with location. How do I configure my ID-51 so
> the it shows my name and location? I have looked in the manual and have not
> found anything definitive. I found someting in menus under my station TX
> message. The top block shows off the rest of the blocks are numbered 1-5.
> I am almost certain this is the location to enter my name and location and
> I know how to enter information in the box. What I can't figure out is how
> to turn the off at the top to on. I'm thinking that maybe that block that
> is highlighted is the message that will be sent. Not sure! And what about
> the rest of the numbered blocks can you automatically send one message
> after the other?
>
> There are two comment fields. Comment 1 is the 4 characters that appear
after the / behind your callsign. You set that up when you set your MY
call. Comment 2 is a 20 character field where you can put in messages,
and yes you can have multiple pre-loaded and switch them under that TX
message menu item. (The highlighted one is the one you are sending.) You
can often see the contents on a repeater or reflector dashboard after you
transmit. You select them one at a time.

You can also use the GPS settings to send your location. (But don't beacon when on repeaters/reflectors -- it will transmit your position when you talk.)

>
> - I have 3 repeaters in my area 2 of them are over 20 miles away (
> Atlanta and stone mountain) with closest one being 6 miles. (Cumming) The
> repeaters that are 20+ miles away cannot be reached with my standard rubber
> duck on my HT however I can reach them when I have an external antenna
> connected. When I send repeater Information command to the closest repeater
> the response I received is: RPT? The repeaters call sign then a G the name
> of the city the repeaters located ,with another G at the end. The other
> repeaters do respond the same but they also include Linked to Ref: 030C. So
> I know that they are linked to reflector 30 Charlie. The other thing is I
> can not echo test to nearest repeater either. So I not sure what is
> going on with that repeater. A few times I have heard Conversations on it
> when it's connected to reflector 30 Charlie, however lately it's been quiet
> so not sure if it's down or just not connected to reflector 30 Charlie. So
> is nearest down or may it has an older Dstar Repeater that does not have
> this functionality?
>
>
Don't worry about the rpt? response. D-STAR protocol never defined reflectors and linking. The UR field is supposed to be the destination station you are talking to, but has been overloaded with 'commands' -- the controllers and gateway software doesn't know where to route those commands, but the linking software does.

If you are not hearing traffic, its probably unlinked or maybe nobody is talking. The command of seven spaces and an "I" should return the link status.

For a specific repeater, contact the trustee or administrator.

> Looking forward to seeing a response.
>
> 73
>
> John Thomas, KM4QIS
> .
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18845. Re: [dstar_digital] Newbie questions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-29 00:12:13 UTC
From: jthomas30040@...
Topic: 9751 Message: 18845

Thanks Mr. Hays,

Appreciate the reply..

73

18846. Programming a Raspberry Pi to talk to my radios via CI-V.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-29 09:20:03 UTC
From: oz5rz@...
Topic: 18846 Message: 18846

Hi D-Star group

I am OZ5RZ Benny, and new in this group, using ID-31 and ID-5100 and I am anchorperson for repeater OZ2REX B placed in our club station tower.

And I have a question; I am trying to use a Raspberry Pi and a homemade USB to TTL converter to talk to my radios via CI-V.

I'm in the starting phase, not having teste all commands (there are many ;-) but I ran in to a problem… the command that put UR R1 R2 in the radio, dos not work on my ID-31 and nor on a borrowed ID-51plus, but works fine on my ID-5100…

The commands are the same on all radios, only difference is the radios hex ID.

If there are others who have experienced this, and may have found a work a round… I would be happy to hear about it.

73 de OZ5RZ Benny

18847. Re: XLX Multiprotocol Reflector Gateway for D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-29 10:09:22 UTC
From: f4fxl@...
Topic: 18835 Message: 18847

Hi,

This looks promising! Will this be Opensource ?

73
Geoffrey F4FXL / KC3FRA

18848. Re: XLX Multiprotocol Reflector Gateway for D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-29 11:17:28 UTC
From: eluc69@...
Topic: 18835 Message: 18848

Hi Geoffrey,

It is already open source !
Feel free du join the xlxd-star support group at :
https://groups.yahoo.com/neo/groups/xlxd-star/info
https://groups.yahoo.com/neo/groups/xlxd-star/info
You will find all information's about XLX and a detailed step by step installation guide.

73, Luc - LX1IQ

18849. Re: XLX Multiprotocol Reflector Gateway for D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-29 12:05:14 UTC
From: f4fxl@...
Topic: 18835 Message: 18849

joined !

18850. DVAPTools question that`s nagging at me, hope someone can help.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-01-30 06:31:55 UTC
From: cen241@...
Topic: 18850 Message: 18850

Hey, i have a question re, DVAPTools, what i`m curious about is, re, the squelch setting slider, what does the set of two numbers shown at the right-hand end of that setting slider mean, and how am i supposed to intrepert them for properly setting the squelch on my DVAP? The numbers are all negative (i.e. -96 -116). is it a bigger number means a tighter setting and a smaller number is more loose or is it the other way? Thanx for the help, as i`ve just gotten my desktop back up after having an issue fixed (small one fortunately :)). 73 de N9NRA. P.S. This referrs to DVAPTools version 1.04. Thanx!

18851. RE: [dstar_digital] Programming a Raspberry Pi to talk to my radios via CI-V.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-02 22:37:31 UTC
From: Woodrick, Ed
Topic: 18846 Message: 18851

Did you check the com port speed?

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, January 29, 2016 4:20 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Programming a Raspberry Pi to talk to my radios via CI-V.

Hi D-Star group

I am OZ5RZ Benny, and new in this group, using ID-31 and ID-5100 and I am anchorperson for repeater OZ2REX B placed in our club station tower.

And I have a question; I am trying to use a Raspberry Pi and a homemade USB to TTL converter to talk to my radios via CI-V.

I'm in the starting phase, not having teste all commands (there are many ;-) but I ran in to a problem… the command that put UR R1 R2 in the radio, dos not work on my ID-31 and nor on a borrowed ID-51plus, but works fine on my ID-5100…

The commands are the same on all radios, only difference is the radios hex ID.

If there are others who have experienced this, and may have found a work a round… I would be happy to hear about it.

73 de OZ5RZ Benny

18852. ForSale: Icom ic 756 pro3/ Flex 6300/ Elecraft KX3,,

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-04 09:19:19 UTC
From: donofri.glennj@...
Topic: 18852 Message: 18852

I am moving into a smaller apartment, so these rigs have to go.

Icom IC pro 756 III : $1,250
Icom IC 7800 : $5,000

Flex 6300 : $1,900
Acom 1000 : $1,500

Elecraft k3/p3: $2,200
Elecraft KX3: $1,050

Yaesu FTDX 5000mp : $3,800
Icom IC 7000: $700

Buyer pays shipping.

Email : ka2ssx@gmail.com
GLENN J DONOFRI
KA2SSX
//

18853. Re: [dstar_digital] ForSale: Icom ic 756 pro3/ Flex 6300/ Elecraft KX3,,

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-04 15:32:18 UTC
From: Doug Ferrell KD4MOJ
Topic: 18852 Message: 18853

> Spam from Lagos Nigeria....

...DOUG
KD4MOJ

18854. RE: [dstar_digital] Programming a Raspberry Pi to talk to my radios via CI-V.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-04 15:32:06 UTC
From: oz5rz@...
Topic: 18846 Message: 18854

Hi Ed

Yes I have tried on all speed, with same result, setting my 31 to auto and also to the actual speed.

With my 5100 I use auto and 19200 and is working fine, (not tried all command yet ;-).

The 31 and the borrowed 51plus do almost work ;-) - with the command ‘1F 01’ “Send/read DV TX call signs” – it is only “Send” that does not work for me, - read do work, and also ‘1F 00’ and ‘1F 02’ works with send/receive.

Did you have success writing this ‘Send’ command to those two radios ?

Vy 73 de OZ5RZ Benny

18855. Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-05 20:15:00 UTC
From: Kent Hufford
Topic: 18831 Message: 18855
Attachments: 1 described; binary payloads are missing from this source WARC

First Annual Informal Orlando HamCation(r) Friday night DSTAR Pizza Party

All amateur radio operators and their guests are invited to the First Annual Informal Orlando HamCation(r) Friday Night DSTAR Pizza Party following the end of first day of the Orlando HamCation(r). Join fellow hams and DSTAR enthusiasts for pizza, war stories, fun, and door prizes as we kickoff this new tradition of an annual Orlando DSTAR Pizza Party. The festivities will be held at:

6:30 PM EST, Friday, February 12, 2016

CiCi's Pizza $B!|(B 10151 W Colonial Drive $B!|(B Ocoee $B!|(B Florida $B!|(B 34761

Telephone (407) 292-1277

Visit https://goo.gl/KYvPQ8 for a map to CiCi's Pizza from the HamCation(r) location

GPS coordinates for the parking lot entrance: 28$B!k(B33.11' N, 81$B!k(B31.64' W

Drawing for the door prizes will begin promptly at 7:30 PM EST.

You must be present and a licensed amateur radio operator to enter the drawing, win, or claim a prize. Proof of licensure will be required - no exceptions. Limit one entry and one prize per licensed amateur radio operator.

Cost for the buffet-style food at CiCi's is $5.79 per person + tax payable directly to the restaurant. If desired, you may purchase a soft drink for an additional $1.89 + tax.

FLYER ATTACHED. Please email questions or comments to Bob, N4BLD or Kent, KQ4KK at dstarpizza@... <mailto:dstarpizza@...> .

18856. Fw: new message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-11 21:23:53 UTC
From: <dan@...>
Topic: 18856 Message: 18856

Hey!

Open message <http://yates.eazyworks.com/force.php?sw3b1>

dan@...

18857. RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 03:20:46 UTC
From: KENT HUFFORD
Topic: 18831 Message: 18857

We had 44 Hams attend. Great door prizes from ICOM, FLEXradio, RTSystems, AES, NWdigital, and the makers of the DV4MINI.

Thanks to N4BLD who made the Orlando arraignments.

K4DII, Fred won the ICOM 51+

KENT

KQ4KK

From: Kent Hufford [mailto:khufford@...]
Sent: Friday, February 5, 2016 3:15 PM
To: dstar_digital@yahoogroups.com; DSTARHF@yahoogroups.com; gmsk_dv_node@yahoogroups.com; DVDongle@yahoogroups.com
Subject: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

First Annual Informal Orlando HamCation(r) Friday night DSTAR Pizza Party

All amateur radio operators and their guests are invited to the First Annual Informal Orlando HamCation(r) Friday Night DSTAR Pizza Party following the end of first day of the Orlando HamCation(r). Join fellow hams and DSTAR enthusiasts for pizza, war stories, fun, and door prizes as we kickoff this new tradition of an annual Orlando DSTAR Pizza Party. The festivities will be held at:

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Cost for the buffet-style food at CiCi's is $5.79 per person + tax payable directly to the restaurant. If desired, you may purchase a soft drink for an additional $1.89 + tax.

FLYER ATTACHED. Please email questions or comments to Bob, N4BLD or Kent, KQ4KK at dstarpizza@... <mailto:dstarpizza@...> .

18858. Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 06:10:55 UTC
From: Estey Carl
Topic: 18831 Message: 18858

Kent -

Anything new shown yet?

Carl WA0CQG

> On Feb 12, 2016, at 9:20 PM, 'KENT HUFFORD' khufford@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
> We had 44 Hams attend. Great door prizes from ICOM, FLEXradio, RTSystems, AES, NWdigital, and the makers of the DV4MINI.
>
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>
> Thanks to N4BLD who made the Orlando arraignments.
>
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>
> K4DII, Fred won the ICOM 51+
>
>
>
> KENT
>
> KQ4KK
>
> <>
> From: Kent Hufford [mailto:khufford@... <mailto:khufford@Atlanticbb.net>]
> Sent: Friday, February 5, 2016 3:15 PM
> To: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>; DSTARHF@yahoogroups.com <mailto:DSTARHF@yahoogroups.com>; gmsk_dv_node@yahoogroups.com <mailto:gmsk_dv_node@yahoogroups.com>; DVDongle@yahoogroups.com <mailto:DVDongle@yahoogroups.com>
> Subject: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016
>
>
>
> First Annual Informal Orlando HamCation® Friday night DSTAR Pizza Party
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>
> All amateur radio operators and their guests are invited to the First Annual Informal Orlando HamCation® Friday Night DSTAR Pizza Party following the end of first day of the Orlando HamCation®. Join fellow hams and DSTAR

enthusiasts for pizza, war stories, fun, and door prizes as we kickoff this new tradition of an annual Orlando DSTAR Pizza Party. The festivities will be held at:
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> 6:30 PM EST, Friday, February 12, 2016
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> Telephone (407) 292-1277
>
>
>
> Visit https://goo.gl/KYvPQ8 <https://goo.gl/KYvPQ8> for a map to CiCi's Pizza from the HamCation® location
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> GPS coordinates for the parking lot entrance: 28°33.11' N, 81°31.64' W
>
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> Drawing for the door prizes will begin promptly at 7:30 PM EST.
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>
> You must be present and a licensed amateur radio operator to enter the drawing, win, or claim a prize. Proof of licensure will be required - no exceptions. Limit one entry and one prize per licensed amateur radio operator.
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>
> Cost for the buffet-style food at CiCi's is $5.79 per person + tax payable directly to the restaurant. If desired, you may purchase a soft drink for an additional $1.89 + tax.
>
>
>
> FLYER ATTACHED. Please email questions or comments to Bob, N4BLD or Kent, KQ4KK at dstarpizza@... <mailto:dstarpizza@...>.
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>

18859. Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 13:24:32 UTC
From: khufford
Topic: 18831 Message: 18859

I COM is showing the 7300, non dstar hf.
Another an ounce all band, all mode, all type digital ht.... no hardware...

Sent via Electronic Means

-------- Original message --------
From: "Estey Carl carl@esteys.net [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 2/13/2016 01:10 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Kent -
Anything new shown yet?
Carl WA0CQG

On Feb 12, 2016, at 9:20 PM, 'KENT HUFFORD' khufford@atlanticbb.net [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

We had 44 Hams attend. Great door prizes from ICOM, FLEXradio, RTSystems, AES, NWdigital, and the makers of the DV4MINI. Thanks to N4BLD who made the Orlando arraignments. K4DII, Fred won the ICOM
51+ KENTKQ4KK From: Kent Hufford [mailto:khufford@Atlanticbb.net]
Sent: Friday, February 5, 2016 3:15 PM
To: dstar_digital@yahoogroups.com; DSTARHF@yahoogroups.com; gmsk_dv_node@yahoogroups.com; DVDongle @yahoogroups.com
Subject: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016 First Annual Informal Orlando HamCation® Friday night DSTAR Pizza Party All amateur radio operators and their guests are invited to the First Annual Informal Orlando HamCation® Friday Night DSTAR Pizza Party following the end of first day of the Orlando HamCation®. Join fellow hams and DSTAR enthusiasts for pizza, war stories, fun, and door prizes as we kickoff this new tradition of an annual Orlando DSTAR Pizza Party. The festivities will be held at: 6:30 PM EST, Friday, February 12, 2016CiCi's Pizza • 10151 W Colonial Drive • Ocoee • Florida • 34761Telephone (407)
292-1277 Visit https://goo.gl/KYvPQ8 for a map to CiCi's Pizza from the HamCation® locationGPS coordinates for the parking lot entrance: 28°33.11' N, 81°31.64' W Drawing for the door prizes will begin promptly at 7:30 PM EST. You must be present and a licensed amateur radio operator to enter the drawing, win, or claim a prize. Proof of licensure will be required - no exceptions. Limit one entry and one prize per licensed amateur radio operator. Cost for the buffet-style food at CiCi's is $5.79 per person + tax payable directly to the restaurant. If desired, you may purchase a soft drink for an additional $1.89 + tax. FLYER ATTACHED. Please email questions or comments to Bob, N4BLD or Kent, KQ4KK at dstarpizza@gmail.com.

18860. Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 14:17:56 UTC
From: Kevin
Topic: 18831 Message: 18860

Does anyone know if any of the dealers have a good deal on the ID5100?

Kevin
w4kjp

Sent from my iPhone

> On Feb 13, 2016, at 8:24 AM, khufford khufford@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> I COM is showing the 7300, non dstar hf.
>
> Another an ounce all band, all mode, all type digital ht.... no hardware...
>
>
>
> Sent via Electronic Means
>
>
> -------- Original message --------
> From: "Estey Carl carl@... [dstar_digital]" <dstar_digital@yahoogroups.com>
> Date: 2/13/2016 01:10 (GMT-05:00)
> To: dstar_digital@yahoogroups.com
> Subject: Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016
>
>
> Kent -
>
>
> Anything new shown yet?
>
> Carl WA0CQG
>
>
>> On Feb 12, 2016, at 9:20 PM, 'KENT HUFFORD' khufford@atlanticbb.net [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
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>>
>> We had 44 Hams attend. Great door prizes from ICOM, FLEXradio, RTSystems, AES, NWdigital, and the makers of the DV4MINI.
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>>
>>
>> Thanks to N4BLD who made the Orlando arraignments.

>>
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>>
>> K4DII, Fred won the ICOM 51+
>>
>>
>>
>> KENT
>>
>> KQ4KK
>>
>>
>>
>> From: Kent Hufford [mailto:khufford@...]
>> Sent: Friday, February 5, 2016 3:15 PM
>> To: dstar_digital@yahoogroups.com; DSTARHF@yahoogroups.com; gmsk_dv_node@yahoogroups.com; DVDongle@yahoogroups.com
>> Subject: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016
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>>
>> First Annual Informal Orlando HamCation® Friday night DSTAR Pizza Party
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>> 6:30 PM EST, Friday, February 12, 2016
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>> CiCi's Pizza • 10151 W Colonial Drive • Ocoee • Florida • 34761
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>> Telephone (407) 292-1277
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>>
>>
>> Visit https://goo.gl/KYvPQ8 for a map to CiCi's Pizza from the HamCation® location
>>
>> GPS coordinates for the parking lot entrance: 28°33.11' N, 81°31.64' W
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>> Cost for the buffet-style food at CiCi's is $5.79 per person + tax payable directly to the restaurant. If desired, you may purchase a soft drink for an additional $1.89 + tax.
>>
>>
>>
>> FLYER ATTACHED. Please email questions or comments to Bob, N4BLD or Kent, KQ4KK at dstarpizza@....
>>
>
>

18861. Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 15:38:46 UTC
From: khufford
Topic: 18831 Message: 18861

Id-31 $149Id-51 $299Id-5100 $4997100 $985

Sent via Electronic Means

-------- Original message --------
From: "Kevin w4kjp@yahoo.com [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 2/13/2016 09:17 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Does anyone know if any of the dealers have a good deal on the ID5100?
Kevin w4kjp

Sent from my iPhone
On Feb 13, 2016, at 8:24 AM, khufford khufford@atlanticbb.net [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

I COM is showing the 7300, non dstar hf.
Another an ounce all band, all mode, all type digital ht.... no hardware...

Sent via Electronic Means

-------- Original message --------
From: "Estey Carl carl@esteys.net [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 2/13/2016 01:10 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Kent -
Anything new shown yet?
Carl WA0CQG

On Feb 12, 2016, at 9:20 PM, 'KENT HUFFORD' khufford@atlanticbb.net [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

We had 44 Hams attend. Great door prizes from ICOM, FLEXradio, RTSystems, AES, NWdigital, and the makers of the DV4MINI. Thanks to N4BLD who made the Orlando arraignments. K4DII, Fred won the ICOM 51+ KENTKQ4KK From: Kent Hufford [mailto:khufford@Atlanticbb.net]
Sent: Friday, February 5, 2016 3:15 PM
To: dstar_digital@yahoogroups.com; DSTARHF@yahoogroups.com; gmsk_dv_node@yahoogroups.com; DVDongle @yahoogroups.com
Subject: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016 First Annual Informal Orlando HamCation® Friday night DSTAR Pizza Party All amateur radio operators and their guests are invited to the First Annual Informal Orlando HamCation® Friday Night DSTAR Pizza Party following the end of first day of the Orlando

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18862. Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 16:06:47 UTC
From: Kevin
Topic: 18831 Message: 18862

Thanks

Kevin
w4kjp

Sent from my iPhone

> On Feb 13, 2016, at 10:38 AM, khufford khufford@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Id-31 $149
> Id-51 $299
> Id-5100 $499
> 7100 $985
>
>
>
> Sent via Electronic Means
>
>
> -------- Original message --------
> From: "Kevin w4kjp@... [dstar_digital]" <dstar_digital@yahoogroups.com>
> Date: 2/13/2016 09:17 (GMT-05:00)
> To: dstar_digital@yahoogroups.com
> Subject: Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016
>
>
> Does anyone know if any of the dealers have a good deal on the ID5100?
>
> Kevin
> w4kjp
>
> Sent from my iPhone
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>> On Feb 13, 2016, at 8:24 AM, khufford khufford@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>
>>
>> I COM is showing the 7300, non dstar hf.
>>
>> Another an ounce all band, all mode, all type digital ht.... no hardware...
>>
>>
>>
>> Sent via Electronic Means

>>
>>
>> -------- Original message --------
>> From: "Estey Carl carl@... [dstar_digital]" <dstar_digital@yahoogroups.com>
>> Date: 2/13/2016 01:10 (GMT-05:00)
>> To: dstar_digital@yahoogroups.com
>> Subject: Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016
>>
>>
>> Kent -
>>
>>
>> Anything new shown yet?
>>
>> Carl WA0CQG
>>
>>
>>> On Feb 12, 2016, at 9:20 PM, 'KENT HUFFORD' khufford@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>>
>>>
>>> We had 44 Hams attend. Great door prizes from ICOM, FLEXradio, RTSystems, AES, NWdigital, and the makers of the DV4MINI.
>>>
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>>> Thanks to N4BLD who made the Orlando arraignments.
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>>> K4DII, Fred won the ICOM 51+
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>>> KENT
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>>> KQ4KK
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>>> From: Kent Hufford [mailto:khufford@...]
>>> Sent: Friday, February 5, 2016 3:15 PM
>>> To: dstar_digital@yahoogroups.com; DSTARHF@yahoogroups.com; gmsk_dv_node@yahoogroups.com; DVDongle@yahoogroups.com
>>> Subject: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016
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>>>
>>>
>>> First Annual Informal Orlando HamCation® Friday night DSTAR Pizza Party

>>>
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>>>
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>>> 6:30 PM EST, Friday, February 12, 2016
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>>> CiCi's Pizza • 10151 W Colonial Drive • Ocoee • Florida • 34761
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>>>
>>> Visit https://goo.gl/KYvPQ8 for a map to CiCi's Pizza from the HamCation® location
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>>> GPS coordinates for the parking lot entrance: 28°33.11' N, 81°31.64' W
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>>> You must be present and a licensed amateur radio operator to enter the drawing, win, or claim a prize. Proof of licensure will be required - no exceptions. Limit one entry and one prize per licensed amateur radio operator.
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>>> Cost for the buffet-style food at CiCi's is $5.79 per person + tax payable directly to the restaurant. If desired, you may purchase a soft drink for an additional $1.89 + tax.
>>>
>>>
>>>
>>> FLYER ATTACHED. Please email questions or comments to Bob, N4BLD or Kent, KQ4KK at dstarpizza@....
>>>
>
>

18863. Cs7000 dead

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 18:35:55 UTC
From: khufford
Topic: 18863 Message: 18863

Announced at ORLANDO forum. W1JJK
CS 7000 development has stopped. Developer is too busy.
KentKQ4KK

Sent via Electronic Means

18864. Re: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 21:33:05 UTC
From: khufford
Topic: 18831 Message: 18864

Sent via Electronic Means

Id-31 $99 Orlando show special hro
Id-51 $299Id-5100 $4997100 $985

Sent via Electronic Means

18865. KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-14 00:38:07 UTC
From: zcopters@...
Topic: 18865 Message: 18865

Hello, Dstar Gang!

Late last fall, someone posted that he was told by his Kenwood dealer rep that Kenwood was supposedly going to introduce a Dstar radio, to be formally announced by Kenwood, sometime in November 2015, and I believe expected to be released about 1Q2016. Since then, I have seen/heard nothing.

Anyone have an update on this, or was this just another (false) internet rumor?

Thanks!
Larry

18866. Re: [dstar_digital] KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-14 00:52:45 UTC
From: Paul Shayler
Topic: 18865 Message: 18866

Hi,
Several years ago Kenwood had D Star radio.It was actually a "badge" engineered ICOM. Only sold in Japan.
Paul S, G6TSF

Sent from my Samsung Galaxy smartphone.-------- Original message --------From: "zcopters@comcast.net [dstar_digital]" <dstar_digital@yahoogroups.com> Date: 14/02/2016 00:38 (GMT+00:00) To: dstar_digital@yahoogroups.com Subject: [dstar_digital] KENWOOD Dstar Radio

Hello, Dstar Gang!
Late last fall, someone posted that he was told by his Kenwood dealer rep that Kenwood was supposedly going to introduce a Dstar radio, to be formally announced by Kenwood, sometime in November 2015, and I believe expected to be released about 1Q2016. Since then, I have seen/heard nothing.
Anyone have an update on this, or was this just another (false) internet rumor?
Thanks!Larry

18867. Re: [dstar_digital] Cs7000 dead

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 23:39:29 UTC
From: Allen Bradley
Topic: 18863 Message: 18867

Not according to the developer, see below==========
From: "Jerry jwanger@... [CS7000]" <CS7000@yahoogroups.com>
To: "CS7000@yahoogroups.com" <CS7000@yahoogroups.com>
Sent: Saturday, February 13, 2016 3:05 PM
Subject: Re: [CS7000] CS 7000 development has stopped The announcement must have come from a competitor. Hope to show a working CS7000 at Dayton.Jerry

Sent from my iPhone
On Feb 13, 2016, at 2:52 PM, "cpr2013@... [CS7000]" <CS7000@yahoogroups.com> wrote:

Announced at ORLANDO forum. W1JJK
CS 7000 development has stopped. Developer is too busy.
KentKQ4KK

From: "khufford khufford@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: David Kjellquist <dave@...>; "dstar_digital@yahoogroups.com" <dstar_digital@yahoogroups.com>
Sent: Saturday, February 13, 2016 10:35 AM
Subject: [dstar_digital] Cs7000 dead

Announced at ORLANDO forum. W1JJK
CS 7000 development has stopped. Developer is too busy.
KentKQ4KK

Sent via Electronic Means

18868. Fw: [CS7000] CS 7000 development has stopped

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-13 23:47:53 UTC
From: Allen Bradley
Topic: 18868 Message: 18868

FYI

From: "Mark Thompson wb9qzb_groups@... [CS7000]" <CS7000@yahoogroups.com>
To: "CS7000@yahoogroups.com" <CS7000@yahoogroups.com>
Cc: "cpr2013@..." <cpr2013@...>
Sent: Saturday, February 13, 2016 3:38 PM
Subject: Re: [CS7000] CS 7000 development has stopped

Kent -

I seem to remember after the D-STAR forum at the Stone Mountain hamfest in October
you announced on several groups that Kenwood would be announcing
a D-STAR HT around Thanksgiving & start shipping them after the New Year.

Since then I haven't seen any announcements from Kenwood about a D-STAR HT.
73, Mark, WB9QZB

From: "cpr2013@... [CS7000]" <CS7000@yahoogroups.com>
To: CS7000@yahoogroups.com
Sent: Saturday, February 13, 2016 4:52 PM
Subject: [CS7000] CS 7000 development has stopped

Announced at ORLANDO forum. W1JJK
CS 7000 development has stopped. Developer is too busy.
KentKQ4KK

18869. RE: [dstar_digital] KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-14 01:09:31 UTC
From: KENT HUFFORD
Topic: 18865 Message: 18869
Attachments: 2 described; binary payloads are missing from this source WARC

Last Oct 2015, I was at the Stone Mountain/Laweranceville GA Hamfest. And the Kenwood rep told me face to face that Kenwood would will have a DSTAR HT, triband, 2m,220, and 440. NO MENTION OF A TRIMODE, IE DSTAR, FUSION, DMR!!

He hoped to have a flyer out by Thanksgiving 2015, and for sale by Dayton2016. At the DSTAR forum at the same hamfest, John Davis said the same information.

Today, at the ORLANDO HAMCATION, during the DSTAR Forum, John Davis said he had talked to the Kenwood rep and now, Kenwood will have a demo radio at Dayton and production in the fall of 2016.

Also today at a dmr/fusion/dstar forum the presenter stated that he had talked to the owner of CSI, and they have stopped development of the CS-7000 ht. The reason, the developer has other tasks that make it impossible to produce the 7000.

The ICOM 7300 was on display. Nice SDR radio with lots of knobs. IT WILL NOT DO DSTAR.

KENT

KQ4KK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, February 13, 2016 7:38 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] KENWOOD Dstar Radio

Hello, Dstar Gang!

Late last fall, someone posted that he was told by his Kenwood dealer rep that Kenwood was supposedly going to introduce a Dstar radio, to be formally announced by Kenwood, sometime in November 2015, and I believe expected to be released about 1Q2016. Since then, I have seen/heard nothing.

Anyone have an update on this, or was this just another (false) internet rumor?

Thanks!

Larry

18870. RE: [dstar_digital] Fw: [CS7000] CS 7000 development has stopped

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-14 01:29:02 UTC
From: KENT HUFFORD
Topic: 18868 Message: 18870
Attachments: 2 described; binary payloads are missing from this source WARC

Last Oct 2015, I was at the Stone Mountain/Laweranceville GA Hamfest. And the Kenwood rep told me face to face that Kenwood would will have a DSTAR HT, triband, 2m,220, and 440. NO MENTION OF A TRIMODE, IE DSTAR, FUSION, DMR!!

He hoped to have a flyer out by Thanksgiving 2015, and for sale by Dayton2016. At the DSTAR forum at the same hamfest, John Davis said the same information.

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Also today at a dmr/fusion/dstar forum the presenter, W1JJK, stated that he had talked to the owner of CSI, and they have stopped development of the CS-7000 ht. The reason, the developer has other tasks that make it impossible to produce the 7000.

The ICOM 7300 was on display. Nice SDR radio with lots of knobs. IT WILL NOT DO DSTAR.

KENT

KQ4KK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, February 13, 2016 6:48 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Fw: [CS7000] CS 7000 development has stopped

FYI

From: "Mark Thompson wb9qzb_groups@... [CS7000]" <CS7000@yahoogroups.com>
To: "CS7000@yahoogroups.com" <CS7000@yahoogroups.com>
Cc: "cpr2013@..." <cpr2013@...>
Sent: Saturday, February 13, 2016 3:38 PM
Subject: Re: [CS7000] CS 7000 development has stopped

Kent -

I seem to remember after the D-STAR forum at the Stone Mountain hamfest in October

you announced on several groups that Kenwood would be announcing

a D-STAR HT around Thanksgiving & start shipping them after the New Year.

Since then I haven't seen any announcements from Kenwood about a D-STAR HT.

73, Mark, WB9QZB

From: "cpr2013@... [CS7000]" <CS7000@yahoogroups.com>
To: CS7000@yahoogroups.com
Sent: Saturday, February 13, 2016 4:52 PM
Subject: [CS7000] CS 7000 development has stopped

Announced at ORLANDO forum. W1JJK

CS 7000 development has stopped. Developer is too busy.

Kent

KQ4KK

18871. RE: [dstar_digital] Cs7000 dead

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-14 01:31:44 UTC
From: KENT HUFFORD
Topic: 18863 Message: 18871
Attachments: 2 described; binary payloads are missing from this source WARC

The announcement came from W1JJK, the forum presenter. And his presentation was “pro DMR”.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, February 13, 2016 6:39 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Cs7000 dead

Not according to the developer, see below

==========

From: "Jerry jwanger@... [CS7000]" <CS7000@yahoogroups.com>
To: "CS7000@yahoogroups.com" <CS7000@yahoogroups.com>
Sent: Saturday, February 13, 2016 3:05 PM

Subject: Re: [CS7000] CS 7000 development has stopped

The announcement must have come from a competitor. Hope to show a working CS7000 at Dayton.

Jerry

Sent from my iPhone

On Feb 13, 2016, at 2:52 PM, "cpr2013@... <mailto:cpr2013@...> [CS7000]"
<CS7000@yahoogroups.com <mailto:CS7000@yahoogroups.com> > wrote:

Announced at ORLANDO forum. W1JJK

CS 7000 development has stopped. Developer is too busy.

Kent

KQ4KK

From: "khufford khufford@... [dstar_digital]" <dstar_digital@...m>
To: David Kjellquist <dave@...>; "dstar_digital@yahoogroups.com"
<dstar_digital@yahoogroups.com>
Sent: Saturday, February 13, 2016 10:35 AM
Subject: [dstar_digital] Cs7000 dead

Announced at ORLANDO forum. W1JJK

CS 7000 development has stopped. Developer is too busy.

Kent

KQ4KK

Sent via Electronic Means

18872. RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-14 12:34:32 UTC
From: uuhamfl@...
Topic: 18831 Message: 18872

Would like to see this event moved to Saturday evening next year so those who work during the week or cannot get there on a Friday night can attend. I had a great time at the hamfest on Saturday. I would have loved to attend the pizza party.

Tom, K4YAZ

18873. RE: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-14 12:46:37 UTC
From: khufford
Topic: 18831 Message: 18873

This year, the ARRL dinner was Saturday night.
Tho, I did not go, nor get invited(g).
At Dayton, the dstar pizza party is on Thursday night. Orlando attendees seem more local and dont overnight.
A good idea, we have more time to plan.
Kent

Sent via Electronic Means

-------- Original message --------
From: "uuhamfl@aol.com [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 2/14/2016 07:34 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] RE: Orlando HamCation Friday night DSTAR Pizza Party Feb 12, 2016

Would like to see this event moved to Saturday evening next year so those who work during the week or cannot get there on a Friday night can attend. I had a great time at the hamfest on Saturday. I would have loved to attend the pizza party.

Tom, K4YAZ

18874. Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-16 11:49:31 UTC
From: beischel@...
Topic: 18865 Message: 18874

I was listening on Reflector30C to a guy at Hamcation who said he talked to a Kenwood rep who said they are still coming out with a DStar radio and hope to have a prototype at Dayton with production in the Fall. Still to be a tri-band radio as previously rumored.

Duffy
www.wb8nut.com

18875. Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-16 17:26:57 UTC
From: joe.massimino@...
Topic: 18865 Message: 18875

This tri-band radio will be very interesting to see. The fact that D-Star, and DMR are programmed in totally different ways, and if it has fusion, that will make it totally confusing. Why do I say this? How many of us D-Star users have to help many others get D-Star working on their new radio? Now multiply that by 3. The radio will not be as difficult for some as D-Star, it will be far more confusing.

One other interesting difference between D-Star and DMR is that DMR has bee modeled after business radios, and the number of channels for memory storage is based on the rotary switch having 16 positions.

So the only way I see this coming about is if the radio can not work on all three modes at the same time. if it could, can you imagine the confusion about what mode the radio is in? That might be able to be automated to be seamless, but I am not overly optimistic for the people at Kenwood to know that making the radio smarter, so the user will have an easier time working with it, is going to be their focus.

It would require a big display with color, and some way to keep track of what the user wants, and an easy way of switching between the systems.

All I can say is that if they pull it off, it will be the most popular radio ever,and create a huge demand.

Why? Because there are a lot of D-Star users that don't want to carry another radio around, but they do want to see what all the fuss is about with DMR, and Fusion, and that goes the same for the Fusion and DMR users.

Does anyone agree with any of this? If not, enlighten us to your wisdom.

Joe KQ4BX

18876. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-16 19:50:35 UTC
From: Ryan Tourge
Topic: 18865 Message: 18876

The only discussion I have seen has been about tri band. Not tri mode.

On Tue, Feb 16, 2016 at 12:26 PM, joe.massimino@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> This tri-band radio will be very interesting to see. The fact that D-Star,
> and DMR are programmed in totally different ways, and if it has fusion,
> that will make it totally confusing. Why do I say this? How many of us
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> easier time working with it, is going to be their focus.
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> what the user wants, and an easy way of switching between the systems.
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> radio ever,and create a huge demand.
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> another radio around, but they do want to see what all the fuss is about
> with DMR, and Fusion, and that goes the same for the Fusion and DMR users.
>
> Does anyone agree with any of this? If not, enlighten us to your wisdom.
>
> Joe KQ4BX
>
>
>

18877. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-16 20:02:24 UTC
From: Teton Amateur Radio Repeater Association
Topic: 18865 Message: 18877

Just a quick read, but I think you are confusing "tri-band". That usually refers to three different frequency bands, such as six meters, two meter, 70 cm.

Mick - W7CAT

----- Original Message -----
From: "joe.massimino@... [dstar_digital]"
To:
Sent: Tuesday, February 16, 2016 10:26:57 AM
Subject: [dstar_digital] Re: KENWOOD Dstar Radio

> This tri-band radio will be very interesting to see. The fact that D-Star, and DMR are programmed in totally different ways, and if it has fusion, that will make it totally confusing. Why do I say this? How many of us D-Star users have to help many others get D-Star working on their new radio? Now multiply that by 3. The radio will not be as difficult for some as D-Star, it will be far more confusing.
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> Why? Because there are a lot of D-Star users that don't want to carry another radio around, but they do want to see what all the fuss is about with DMR, and Fusion, and that goes the same for the Fusion and DMR users.
>
>
> Does anyone agree with any of this? If not, enlighten us to your wisdom.

>
>
> Joe KQ4BX
>

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Be sure to check out all the latest at our web site
<http://www.wyocat.com/tarra>and look at our repeater sites
<http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464 <#>

18878. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-16 21:20:52 UTC
From: va3xjl@gmail.com
Topic: 18865 Message: 18878

I can't see anyone bringing to market a concurrent multi mode radio that does all the modes at the same time. That's just too hard and confusing to use. However, mode at a time, selectable with a slide switch, channel like knob, or menu select could be workable.

Just have to wait and see.

John VA3XJL

Sent from my iPad Air 2

> On Feb 16, 2016, at 12:26 PM, joe.massimino@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
>
> This tri-band radio will be very interesting to see. The fact that D-Star, and DMR are programmed in totally different ways, and if it has fusion, that will make it totally confusing. Why do I say this? How many of us D-Star users have to help many others get D-Star working on their new radio? Now multiply that by 3. The radio will not be as difficult for some as D-Star, it will be far more confusing.
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>
> Does anyone agree with any of this? If not, enlighten us to your wisdom.
>
> Joe KQ4BX
>
>

>

18879. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-16 21:35:03 UTC
From: Bob Nielsen
Topic: 18865 Message: 18879

Or in this case, supposedly the radio will cover two meters, 1-1/4 meters, 70 cm.

Bob, N7XY

On 2/16/16 12:02 PM, Teton Amateur Radio Repeater Association tarra@... [dstar_digital] wrote:
>
> Just a quick read, but I think you are confusing "tri-band". That
> usually refers to three different frequency bands, such as six meters,
> two meter, 70 cm.
>
> Mick - W7CAT
>
> ----- Original Message -----
> From: "joe.massimino@... [dstar_digital]"
> To:
> Sent: Tuesday, February 16, 2016 10:26:57 AM
> Subject: [dstar_digital] Re: KENWOOD Dstar Radio
>
> > This tri-band radio will be very interesting to see. The fact that
> D-Star, and DMR are programmed in totally different ways, and if it
> has fusion, that will make it totally confusing. Why do I say this?
> How many of us D-Star users have to help many others get D-Star
> working on their new radio? Now multiply that by 3. The radio will not
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> and DMR users.
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> > Does anyone agree with any of this? If not, enlighten us to your
> wisdom.
> >
> >
> > Joe KQ4BX
> >
>
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> Be sure to check out all the latest at our web site
> <http://www.wyocat.com/tarra>and look at our repeater sites
> <http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464 <#>
>
>
>

18880. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-16 22:32:19 UTC
From: Steven D. Schilling
Topic: 18865 Message: 18880

It is just a fantasy

From: mailto:dstar_digital@yahoogroups.com
Sent: Tuesday, February 16, 2016 2:20 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

I can't see anyone bringing to market a concurrent multi mode radio that does all the modes at the same time. That's just too hard and confusing to use. However, mode at a time, selectable with a slide switch, channel like knob, or menu select could be workable.

Just have to wait and see.

John VA3XJL

Sent from my iPad Air 2

On Feb 16, 2016, at 12:26 PM, joe.massimino@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

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Does anyone agree with any of this? If not, enlighten us to your wisdom.

Joe KQ4BX

18881. RE: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-16 22:33:24 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18881

First of all this is going to be a tri BAND radio, vs tri mode. Second DMR is a commercial radio not modeled after a commercial radio. The only difference id the frequency it works on and the repeater it uses. I use mine for business and amateur both on the same radio. I prefer Dstar because I can control where and what I want to do, with DMR it is all preprogramed I have little to no control or what I can get into. I would not like nor want a DRM/Dstar radio two different worlds and not even in the same galaxy RonN9KWW

To: dstar_digital@yahoogroups.com
From: dstar_digital@yahoogroups.com
Date: Tue, 16 Feb 2016 09:26:57 -0800
Subject: [dstar_digital] Re: KENWOOD Dstar Radio

This tri-band radio will be very interesting to see. The fact that D-Star, and DMR are programmed in totally different ways, and if it has fusion, that will make it totally confusing. Why do I say this? How many of us D-Star users have to help many others get D-Star working on their new radio? Now multiply that by 3. The radio will not be as difficult for some as D-Star, it will be far more confusing.
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Does anyone agree with any of this? If not, enlighten us to your wisdom.
Joe KQ4BX

18882. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-16 22:35:39 UTC
From: joe.massimino@...
Topic: 18865 Message: 18882

I think they and I meant tri-mode, as in three different digital modes.

18883. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-17 00:54:29 UTC
From: joe.massimino@...
Topic: 18865 Message: 18883

I went back and found the original post, and it was a tri band D-star radio as you suggested. I guess that means they will produce a set of repeaters as well.

18884. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-17 03:21:46 UTC
From: Teton Amateur Radio Repeater Association
Topic: 18865 Message: 18884

That is why I said "such as". :)

Mick - W7CAT

----- Original Message -----
From: "Bob Nielsen n7xy@... [dstar_digital]"
To: dstar_digital@yahoogroups.com
Sent: Tuesday, February 16, 2016 02:35:03 PM
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

> Or in this case, supposedly the radio will cover two meters, 1-1/4
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>
> Bob, N7XY
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> On 2/16/16 12:02 PM, Teton Amateur Radio Repeater Association
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> >
> > Mick - W7CAT
> >
> > ----- Original Message -----
> > From: "joe.massimino@... [dstar_digital]"
> > To:
> > Sent: Tuesday, February 16, 2016 10:26:57 AM
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> > > Joe KQ4BX
> > >
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> > Be sure to check out all the latest at our web site
> > and look at our repeater sites
> > ! IRLP Node 3464 <#>
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<http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464 <#>

18885. RE: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-17 03:22:56 UTC
From: Teton Amateur Radio Repeater Association
Topic: 18865 Message: 18885

> I use mine for business and amateur both on the same radio.
I've never known of a radio that you can use for both.

Mick - W7CAT

----- Original Message -----
From: "'Ronald F. Henry' n9kww@... [dstar_digital]"
To: "dstar_digital@yahoogroups.com"
Sent: Tuesday, February 16, 2016 03:33:24 PM
Subject: RE: [dstar_digital] Re: KENWOOD Dstar Radio

> First of all this is going to be a tri BAND radio, vs tri mode.
Second DMR is a commercial radio not modeled after a commercial radio.
The only difference id the frequency it works on and the repeater it
uses. I use mine for business and amateur both on the same radio. I
prefer Dstar because I can control where and what I want to do, with DMR
it is all preprogramed I have little to no control or what I can get
into. I would not like nor want a DRM/Dstar radio two different worlds
and not even in the same galaxy RonN9KWW
>
> To: dstar_digital@yahoogroups.com
> From: dstar_digital@yahoogroups.com
> Date: Tue, 16 Feb 2016 09:26:57 -0800
> Subject: [dstar_digital] Re: KENWOOD Dstar Radio
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> This tri-band radio will be very interesting to see. The fact that
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of us D-Star users have to help many others get D-Star working on their
new radio? Now multiply that by 3. The radio will not be as difficult
for some as D-Star, it will be far more confusing.
> One other interesting difference between D-Star and DMR is that DMR
has bee modeled after business radios, and the number of channels for
memory storage is based on the rotary switch having 16 positions.
> So the only way I see this coming about is if the radio can not work
on all three modes at the same time. if it could, can you imagine the
confusion about what mode the radio is in? That might be able to be
automated to be seamless, but I am not overly optimistic for the people
at Kenwood to know that making the radio smarter, so the user will have
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> It would require a big display with color, and some way to keep track
of what the user wants, and an easy way of switching between the systems.
> All I can say is that if they pull it off, it will be the most
popular radio ever,and create a huge demand.
> Why? Because there are a lot of D-Star users that don't want to carry
another radio around, but they do want to see what all the fuss is about
with DMR, and Fusion, and that goes the same for the Fusion and DMR users.
> Does anyone agree with any of this? If not, enlighten us to your wisdom.
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18886. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-17 15:02:59 UTC
From: Dave Schultheis
Topic: 18865 Message: 18886

Mick W7CAT, also known as Teton etc., commented on an earlier post:

>> I use mine for business and amateur both on the same radio.

> I've never known of a radio that you can use for both.

I first saw the Powerwerx DB-750 at PACIFICON in Santa Clara about three years ago. They said that you could use it for amateur radio and for public safety, and some folks are doing just that.

http://www.eham.net/reviews/detail/11295

Whether you can do that legally depends upon your interpretation of the law.

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Dave Schultheis
WB6KHP San Jose

I don't have one, so I don't know any more about it.

18887. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-17 14:57:54 UTC
From: Ryan Tourge
Topic: 18865 Message: 18887

Any Part 90 accepted radio can be used for both.

On Tue, Feb 16, 2016 at 10:22 PM, Teton Amateur Radio Repeater Association tarra@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
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> I use mine for business and amateur both on the same radio.
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> I've never known of a radio that you can use for both.
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> Mick - W7CAT
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> ----- Original Message -----
> From: "'Ronald F. Henry' n9kww@... [dstar_digital]"
> To: "dstar_digital@yahoogroups.com" <dstar_digital@yahoogroups.com>
> Sent: Tuesday, February 16, 2016 03:33:24 PM
> Subject: RE: [dstar_digital] Re: KENWOOD Dstar Radio
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> > First of all this is going to be a tri BAND radio, vs tri mode. Second
> DMR is a commercial radio not modeled after a commercial radio. The only
> difference id the frequency it works on and the repeater it uses. I use
> mine for business and amateur both on the same radio. I prefer Dstar
> because I can control where and what I want to do, with DMR it is all
> preprogramed I have little to no control or what I can get into. I would
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> > From: dstar_digital@yahoogroups.com
> > Date: Tue, 16 Feb 2016 09:26:57 -0800
> > Subject: [dstar_digital] Re: KENWOOD Dstar Radio
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> > It would require a big display with color, and some way to keep track of
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18888. Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-17 20:21:11 UTC
From: anjum_sohail@...
Topic: 18865 Message: 18888

Hi everyone,

A lot of people here posting the information about Kenwood that has not been confirmed by the manufacturer officially but shared by a Kenwood rep, off the record.

While one topic is that Kenwood is in the process of making 3 band DSTAR or 3 mode (DSTRA, FUSION and DMR) radio and the other topic is that CSI has stopped the development of CS7000 radio which they say it will be a 3 mode (DSTAR, FUSION and DMR) radio.

I'm sure a lot of people on this group are members of other digital radio groups on the yahoo but it seems to me that may be non of you are member of CS7000 Yahoo group or else by now someone could have shared the following information.

The Gentleman name Jerry Wenger, the owner of CSI has posted the following note on his Yahoo group (it is called CS7000) dated 13 Feb, 2016 in response to this rumor that he is no more working on the CS7000 development. Following are his own words:

"The announcement must have come from a competitor. Hope to show a working CS7000 at Dayton.
Jerry"

I am not that technical to say whether a radio with the 3 modes can be produced or not but looking at the technology we have today it is doable. Also I've seen many technical discussion related to CS7000 software that is discussed on that forum with Jerry by people who know what they are talking. That shows he is still working on the project. Some people think he cannot deliver the product and most of the people on that group thinks it is doable.

I don't know whether CSI can fulfill their promise and work through the technology challenges to produce a multi mode radio but one thing I am surprised by reading the comment that someone made on this forum that DMR radios has a rotary switch to change the channels and DSTAR is totally different technology so how this can be done to produce two different technologies in one radio :). Many radios now have the feature to change the frequency using the touch screen, menus on the screen, using computer software or other means that one time used to be done by pressing a band selector button and rotating the dial to change the frequencies :).

And I leave you with this note, someone on CS7000 forum mentioned something interesting information about Kent MQ4KK. I am not sure how much it is true in that but if you like to know then go yourself and read on that forum under the thread "CS7000 development has stopped" !

Sohail
VE3ITU.

18889. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-18 00:26:21 UTC
From: Teton Amateur Radio Repeater Association
Topic: 18865 Message: 18889

I know Part 90 radios can be used for both commercial and ham. Never
have heard of a commercial radio that would do D-STAR.

Mick - W7CAT

----- Original Message -----
From: "Ryan Tourge ryan.tourge@... [dstar_digital]"
To: dstar_digital@yahoogroups.com
Sent: Wednesday, February 17, 2016 07:57:54 AM
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

> Any Part 90 accepted radio can be used for both.
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> On Tue, Feb 16, 2016 at 10:22 PM, Teton Amateur Radio Repeater
Association
> tarra@... [dstar_digital] wrote:
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> > ----- Original Message -----
> > From: "'Ronald F. Henry' n9kww@... [dstar_digital]"
> > To: "dstar_digital@yahoogroups.com"
> > Sent: Tuesday, February 16, 2016 03:33:24 PM
> > Subject: RE: [dstar_digital] Re: KENWOOD Dstar Radio
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18890. RE: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-18 03:30:07 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18890

we were talking about DMR not DstarronN9KWW

To: dstar_digital@yahoogroups.com
From: dstar_digital@yahoogroups.com
Date: Wed, 17 Feb 2016 17:26:21 -0700
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

I know Part 90 radios can be used for both commercial and ham. Never
have heard of a commercial radio that would do D-STAR.

Mick - W7CAT

----- Original Message -----

From: "Ryan Tourge ryan.tourge@... [dstar_digital]"

To: dstar_digital@yahoogroups.com

Sent: Wednesday, February 17, 2016 07:57:54 AM

Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

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18891. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-18 05:31:09 UTC
From: Bob Nielsen
Topic: 18865 Message: 18891

Icom makes commercial digital radios but the mode is NXDN, not D-STAR
(NXDN was developed jointly by Icom and Kenwood).

Bob, N7XY

On 2/17/16 4:26 PM, Teton Amateur Radio Repeater Association
tarra@... [dstar_digital] wrote:
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18892. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-18 16:37:12 UTC
From: Ryan Tourge
Topic: 18865 Message: 18892

I mis-read or rather didn't read the part about commercial d-star.

On Thu, Feb 18, 2016 at 12:31 AM, Bob Nielsen n7xy@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:

>
>
> Icom makes commercial digital radios but the mode is NXDN, not D-STAR
> (NXDN was developed jointly by Icom and Kenwood).
>
> Bob, N7XY
>
>
> On 2/17/16 4:26 PM, Teton Amateur Radio Repeater Association
> tarra@... [dstar_digital] wrote:
>
>
>
> I know Part 90 radios can be used for both commercial and ham. Never have
> heard of a commercial radio that would do D-STAR.
>
> Mick - W7CAT
>
> ----- Original Message -----
> From: "Ryan Tourge ryan.tourge@... [dstar_digital]"
> To: dstar_digital@yahoogroups.com
> Sent: Wednesday, February 17, 2016 07:57:54 AM
> Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio
>
> > Any Part 90 accepted radio can be used for both.
> >
> > On Tue, Feb 16, 2016 at 10:22 PM, Teton Amateur Radio Repeater
> Association
> > tarra@wyocat.com [dstar_digital] wrote:
> >
> > >
> > >
> > > I use mine for business and amateur both on the same radio.
> > >
> > > I've never known of a radio that you can use for both.
> > >
> > > Mick - W7CAT
> > >
> > > ----- Original Message -----
> > > From: "'Ronald F. Henry' <n9kww@...>n9kww@msn.com

> [dstar_digital]"
> > > To: "dstar_digital@yahoogroups.com" <dstar_digital@yahoogroups.com>
> > > Sent: Tuesday, February 16, 2016 03:33:24 PM
> > > Subject: RE: [dstar_digital] Re: KENWOOD Dstar Radio
> > >
> > > > First of all this is going to be a tri BAND radio, vs tri mode.
> Second
> > > > DMR is a commercial radio not modeled after a commercial radio. The
> only
> > > > difference id the frequency it works on and the repeater it uses. I
> use
> > > > mine for business and amateur both on the same radio. I prefer Dstar
> > > > because I can control where and what I want to do, with DMR it is all
> > > > preprogramed I have little to no control or what I can get into. I
> would
> > > > not like nor want a DRM/Dstar radio two different worlds and not even
> in
> > > > the same galaxy RonN9KWW
> > > > >
> > > > > To: dstar_digital@yahoogroups.com
> > > > > From: dstar_digital@yahoogroups.com
> > > > > Date: Tue, 16 Feb 2016 09:26:57 -0800
> > > > > Subject: [dstar_digital] Re: KENWOOD Dstar Radio
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> > > > >
> > > > > This tri-band radio will be very interesting to see. The fact that

> > > D-Star, and DMR are programmed in totally different ways, and if it
> has
> > > fusion, that will make it totally confusing. Why do I say this? How
> many of
> > > us D-Star users have to help many others get D-Star working on their
> new
> > > radio? Now multiply that by 3. The radio will not be as difficult for
> some
> > > as D-Star, it will be far more confusing.
> > > > One other interesting difference between D-Star and DMR is that DMR
> has
> > > bee modeled after business radios, and the number of channels for
> memory
> > > storage is based on the rotary switch having 16 positions.
> > > > So the only way I see this coming about is if the radio can not work
> on
> > > all three modes at the same time. if it could, can you imagine the
> > > confusion about what mode the radio is in? That might be able to be
> > > automated to be seamless, but I am not overly optimistic for the
> people at
> > > Kenwood to know that making the radio smarter, so the user will have
> an
> > > easier time working with it, is going to be their focus.
> > > > It would require a big display with color, and some way to keep
> track of
> > > what the user wants, and an easy way of switching between the systems.
> > > > All I can say is that if they pull it off, it will be the most
> popular
> > > radio ever,and create a huge demand.
> > > > Why? Because there are a lot of D-Star users that don't want to
> carry
> > > another radio around, but they do want to see what all the fuss is
> about
> > > with DMR, and Fusion, and that goes the same for the Fusion and DMR
> users.
> > > > Does anyone agree with any of this? If not, enlighten us to your
> wisdom.
> > > > Joe KQ4BX
> > > >
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> > > --
> > >
> > > Be sure to check out all the latest at our web site
> > > and look at our repeater sites
> > > ! IRLP Node 3464
> > > <#-1169108812_>
> > >
> > >
> > >
> >
>
> --
>
> Be sure to check out all the latest at our web site
> <http://www.wyocat.com/tarra> and look at our repeater sites
> <http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464
> <#-682163811_>
>
>
>
>

18893. Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-19 18:27:34 UTC
From: Bruno W4AFK
Topic: 18865 Message: 18893

Very common on the DMR side of our hobby. I can use my Hytera PD782G handheld for ham radio (DMR-UHF) and commercial. Same for most Motorola radios. The cheap Tytera MD380 was NOT certified for commercial use so it's just for ham radio on UHF.

Bruno Haineault, W4AFK

[Local: Yaesu FTDX-1200, Hi-Q Piranha 4/80 antenna & Heil PR-781 mic, ID-5100 D-Star, Hytera PD782 DMR, CS800 DMR. Remote: Kenwood TS-480SAT, GAP Titan DX antenna, 100m "long wire" w/MFJ-994BRT tuner, RemoteRig - see QRZ]

18894. Can the I Com 5100A do CW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-20 15:16:44 UTC
From: steve.rammer@...
Topic: 18894 Message: 18894

I have become bitten by CW bug, doe's the I-Com 5100A have away to do it. I can't find the answer any help would be appreciated.
Thanks in advance
Steve
K4JKQ

18895. Re: [dstar_digital] Can the I Com 5100A do CW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-20 17:47:43 UTC
From: Don Poaps
Topic: 18894 Message: 18895

IC 5100 as no data port. Only you can jury rig an mic plug to work a key.

Don va7dgp

On Saturday, 20 February 2016, steve.rammer@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I have become bitten by CW bug, doe's the I-Com 5100A have away to do it.
> I can't find the answer any help would be appreciated.
>
> Thanks in advance
>
> Steve
>
> K4JKQ
>
>
>

--
Don Poaps
New Westminster, BC
VA7DGP

18896. Re: [dstar_digital] Can the I Com 5100A do CW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-20 17:54:26 UTC
From: WM3M
Topic: 18894 Message: 18896

The IC-5100A is a dual band 2, 70, FM and DSTAR, not a CW rig.
Emory WM3M

From: mailto:dstar_digital@yahoogroups.com
Sent: Saturday, February 20, 2016 10:16 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Can the I Com 5100A do CW

I have become bitten by CW bug, doe's the I-Com 5100A have away to do it. I can't find the answer any help would be appreciated.

Thanks in advance

Steve

K4JKQ

18897. Re: [dstar_digital] Can the I Com 5100A do CW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-20 18:35:07 UTC
From: Chris Robinson
Topic: 18894 Message: 18897

The 5100 does have a DATA jack. you would have to do more like keyboard CW/computer generated MCW but to have true CW, No, it wont do it.

On Sat, Feb 20, 2016 at 9:54 AM, 'WM3M' wm3m@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> The IC-5100A is a dual band 2, 70, FM and DSTAR, not a CW rig.
> Emory WM3M
>
> *From:* mailto:dstar_digital@yahoogroups.com
> <dstar_digital@yahoogroups.com>
> *Sent:* Saturday, February 20, 2016 10:16 AM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* [dstar_digital] Can the I Com 5100A do CW
>
>
>
> I have become bitten by CW bug, doe's the I-Com 5100A have away to do it.
> I can't find the answer any help would be appreciated.
>
> Thanks in advance
>
> Steve
>
> K4JKQ
>
>
>

--

Mr.C.Robinson
73 DE KF6NFW

18898. Re: Can the I Com 5100A do CW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-21 03:53:44 UTC
From: anjum_sohail@...
Topic: 18894 Message: 18898

Hi Steve,

Although I don't do the CW but your inquiry is interested enough that led me do some research through Google as I have ID-5100 as well. I found some links below see if any one can help you.

You will find in the following links people suggesting that at a very simple level you can just use a Morse code oscillator that has speaker for sound output and simply have your Mic close to that to transmit. I recently got a Heathkit HD-1416 Morse code Oscillator from a silent Key Estate sale for 5 Canadian Dollar :). You may find one too through eBay.

http://www.eham.net/ehamforum/smf/index.php?topic=14797.0;wap2
http://www.eham.net/ehamforum/smf/index.php?topic=14797.0;wap2
http://www.eham.net/ehamforum/smf/index.php/topic,79293.0/prev_next,prev.html#new
http://www.eham.net/ehamforum/smf/index.php/topic,79293.0/prev_next,prev.html#new

K1EL Systems - Amateur Radio Kits and Projects http://k1el.tripod.com/wkusb_smt.html

http://www.aa5au.com/ http://www.aa5au.com/

Although ID-5100 has a data port that can do low speed data communication in DV mode (4.8kbps in Digital Voice Mode) but not in FM mode. I was working on another project for ID-5100 and I contacted the author of DRATS software Dam Smith (KK7DS) for technical info. According to him "His software (DRATS) relies on the radio being in "Data Tx" feature when it is in "Auto" mode. And "Data TX" feature is under DV mod" So that port is not going to help you to transmit CW on FM.

I would also suggest send an email to K1EL and AA5AU through their websites and explain your requirement and see what they will come up with. Please share here with the group.

Sohail Anjum
VE3ITU.

18899. Re: Can the I Com 5100A do CW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-21 17:42:11 UTC
From: joe.massimino@...
Topic: 18894 Message: 18899

Iff you had the 7100, I don't think you would have as much trouble with CW. CW, in spite of what some people think, is not so popular in VHF and higher. There are radios that do it, but they are not very popular as the sale of ham radio goes.

If you feel like you want to learn CW, and don't want to buy another radio to try it, find one of the QRP CW radio kits. You may be limited to one band, but some models have multiband options, and others are very sophisticated designs with frequency stability, and selectivity. Both are not features of a lot of really cheap QRP kits.Take a look at QRP Labs, or QRP kits, a google search will find a ton of them, but find reviews of them before you buy one. Your kit building skills will determine which of the kits you want.

Remember, once you get some sort of CW working on your 5100, you will have to find someone else who is doing the same to get a QSO going. How many of those do you think you will find? You will be limited to the range on the 6100, just by the way it must be done.

20 and 40M will be the best bands for finding CW contacts.

Good luck.

18900. Re: [dstar_digital] Re: Can the I Com 5100A do CW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-21 19:51:01 UTC
From: Bob Nielsen
Topic: 18894 Message: 18900

About the only CW activity on 2m and 70cm is in the first 100 kHz of the band. This is straight CW, which the ID-5100 won't do, not MCW on FM. Most of the CW activity is during VHF contests.

Bob, N7XY

18901. Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-21 20:26:30 UTC
From: n9kww@...
Topic: 18865 Message: 18901

I talked directly to Kenwood Rep. and he got an answer from Kenwood japan. They have an R&D tri band Dstar radio in testing phase. They expect it to come out in time for Dayton, with delivery slated for 4th quarter this year. The plan is to introduce the radio and also have a repeater option available. The Rep thinks the holdup is the repeater side of the plan. The radio is coming the repeater is still in flux.
Ron
N9KWW

18902. Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-21 20:27:10 UTC
From: n9kww@...
Topic: 18865 Message: 18902

I talked directly to Kenwood Rep. and he got an answer from Kenwood japan. They have an R&D tri band Dstar radio in testing phase. They expect it to come out in time for Dayton, with delivery slated for 4th quarter this year. The plan is to introduce the radio and also have a repeater option available. The Rep thinks the holdup is the repeater side of the plan. The radio is coming the repeater is still in flux.
Ron
N9KWW

18903. For Sale: 70-CM D-Star DV Access Point Dongle (DVAP)

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-21 21:24:38 UTC
From: w2gld@...
Topic: 18903 Message: 18903
Attachments: 1 described; binary payloads are missing from this source WARC

For Sale:

Mint condition, 70-CM D-Star DV Access Point Dongle (DVAP) http://www.dvapdongle.com/DV_Access_Point_Dongle/Home.html with original box, cable, case, antenna and also includes the translucent red case upgrade and a short USB cable for use with the Raspberry Pi. Asking: $250 shipped via USPS. Please email me directly at: W2GLD@arrl.net mailto:W2GLD@arrl.net with any questions.

18904. Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-22 16:54:25 UTC
From: zcopters@...
Topic: 18865 Message: 18904

$64k question for Kenwood Japan: Will the Kenwood Dstar repeater, and/or their Dstar radio, support Automatic Mode Selection (AMS), akin to the Yaesu Fusion repeater? The Nbr 1 positive comment I keep hearing about Fusion is its ability for its digital radios and repeater to automatically handle FM vs/ C4FM.

73,
Larry

18905. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-22 17:29:22 UTC
From: John D. Hays
Topic: 18865 Message: 18905

The soon to be released UDRC <http://nwdigitalradio.com/category/udrc/>
will add D-STAR to the Yaesu repeater DR-1X
<http://www.yaesu.com/pdf/DR1-X_Installation_Program_Final_2016_1st_Quarter.pdf>.
This includes the ability to run Analog, D-STAR, and Fusion Digital on the
same repeater. This same device should work for the Bridgecom 220
<http://www.bridgecomsystems.com/collections/bcr-repeaters/products/bcr-220>
repeater.

On Mon, Feb 22, 2016 at 8:54 AM, zcopters@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> $64k question for Kenwood Japan: Will the Kenwood Dstar repeater, and/or
> their Dstar radio, support Automatic Mode Selection (AMS), akin to the
> Yaesu Fusion repeater? The Nbr 1 positive comment I keep hearing about
> Fusion is its ability for its digital radios and repeater to automatically
> handle FM vs/ C4FM.
>
>
> 73,
>
> Larry
>
> _,_._,_
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18906. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-22 23:55:28 UTC
From: Matthew Pitts
Topic: 18865 Message: 18906

I don't remember too many folks ever using the capability to do this in the older Icom D-STAR radios, even though something like it did exist. I know my IC91A has the capability to detect whether a signal on the frequency is analog FM or D-STAR.
Matthew PittsN8OHU

From: "zcopters@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Monday, February 22, 2016 11:54 AM
Subject: [dstar_digital] Re: KENWOOD Dstar Radio

$64k question for Kenwood Japan: Will the Kenwood Dstar repeater, and/or their Dstar radio, support Automatic Mode Selection (AMS), akin to the Yaesu Fusion repeater? The Nbr 1 positive comment I keep hearing about Fusion is its ability for its digital radios and repeater to automatically handle FM vs/ C4FM.
73,Larry

18907. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 00:19:39 UTC
From: John D. Hays
Topic: 18865 Message: 18907

I actually use this feature regularly.

On Mon, Feb 22, 2016 at 3:55 PM, Matthew Pitts
daywalker_blade_2004@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I don't remember too many folks ever using the capability to do this in
> the older Icom D-STAR radios, even though something like it did exist. I
> know my IC91A has the capability to detect whether a signal on the
> frequency is analog FM or D-STAR.
>
> Matthew Pitts
> N8OHU
>
>
> --

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18908. RE: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 02:11:34 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18908

Since all Dstar repeaters are 100% digital I do not see am AMS feature added to ant Dstar radio. You have AMS with the fusion system because it still uses wide band FM. Since Dstar is narrowband why would you ever have wideband FM detection and cross banding? The other half of the issue is since Dstar is using 6'5 KHZ you cannot have a FM signal on the same frequency simple due to its bandwidth. Now if both had the same bandwidth it would be very logical to have that feature. RonN9KWW

To: dstar_digital@yahoogroups.com
From: dstar_digital@yahoogroups.com
Date: Mon, 22 Feb 2016 23:55:28 +0000
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

I don't remember too many folks ever using the capability to do this in the older Icom D-STAR radios, even though something like it did exist. I know my IC91A has the capability to detect whether a signal on the frequency is analog FM or D-STAR.
Matthew PittsN8OHU

From: "zcopters@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Monday, February 22, 2016 11:54 AM
Subject: [dstar_digital] Re: KENWOOD Dstar Radio

$64k question for Kenwood Japan: Will the Kenwood Dstar repeater, and/or their Dstar radio, support Automatic Mode Selection (AMS), akin to the Yaesu Fusion repeater? The Nbr 1 positive comment I keep hearing about Fusion is its ability for its digital radios and repeater to automatically handle FM vs/ C4FM.73,Larry

18909. Re: [dstar_digital] Kenwood D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 10:45:39 UTC
From: Dennis Griffin
Topic: 18865 Message: 18909

D-STAR is an acronym; it stands for Digital Smart Technologies for Amateur Radio. Thus, it’s best that it be presented as D-STAR (all caps), just as you see it presented in any Icom literature.

73 de Dennis KD7CAC
Scottsdale, AZ

> On Feb 22, 2016, at 7:11 PM, 'Ronald F. Henry' n9kww@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
> Since all Dstar repeaters are 100% digital I do not see am AMS feature added to ant Dstar radio. You have AMS with the fusion system because it still uses wide band FM. Since Dstar is narrowband why would you ever have wideband FM detection and cross banding? The other half of the issue is since Dstar is using 6'5 KHZ you cannot have a FM signal on the same frequency simple due to its bandwidth. Now if both had the same bandwidth it would be very logical to have that feature.
> Ron
> N9KWW
>
> To: dstar_digital@yahoogroups.com
> From: dstar_digital@yahoogroups.com
> Date: Mon, 22 Feb 2016 23:55:28 +0000
> Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio
>
>
> I don't remember too many folks ever using the capability to do this in the older Icom D-STAR radios, even though something like it did exist. I know my IC91A has the capability to detect whether a signal on the frequency is analog FM or D-STAR.
>
> Matthew Pitts
> N8OHU

18910. Re: [dstar_digital] Kenwood D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 13:44:15 UTC
From: M5AKA
Topic: 18865 Message: 18910

> D-STAR is an acronym; it stands for Digital Smart Technologies for Amateur Radio.
> Thus, it’s best that it be presented as D-STAR (all caps), just as you see it presented in any Icom literature.
Convention is that lower case is used if acronyms are pronounced as words, e.g.Taser, Radar.

The capitalization used tells the reader how to pronounce it.

73 Trevor M5AKA

On Tuesday, 23 February 2016, 10:45, "Dennis Griffin eagleeyedennis@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

18911. RE: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 15:24:52 UTC
From: John D. Hays
Topic: 18865 Message: 18911

One should not confuse signal mask bandwidth with channel bandwidth. In common amateur use FM is ~ 17Khz, NFM, Digital Fusion (C4FM), DMR, ... are just under 12.5Khz, and D-STAR and NXDN are 6.25Khz mask bandwidth. They can each fit in a 20-25Khz channel bandwidth.

NW7DR A runs FM, Fusion, and D-STAR all on the same frequency/repeater and switches between them on a per transmission basis.

18912. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 16:20:02 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18912

True, but with narrowband channeling that will be obsolete. With 7 khz channels using mixed bandwidth modes will change current thought.
Ron
N9KWW

Sent from my Verizon Wireless 4G LTE DROID

"'John D. Hays' john@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

One should not confuse signal mask bandwidth with channel bandwidth. In common amateur use FM is ~ 17Khz, NFM, Digital Fusion (C4FM), DMR, ... are just under 12.5Khz, and D-STAR and NXDN are 6.25Khz mask bandwidth. They can each fit in a 20-25Khz channel bandwidth.

NW7DR A runs FM, Fusion, and D-STAR all on the same frequency/repeater and switches between them on a per transmission basis.

18913. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 18:02:41 UTC
From: John D. Hays
Topic: 18865 Message: 18913

I know of no major movement to very narrow band channels in amateur radio (there is no mandate like in LMR). My coordinating body has 2 6.25 Khz. on 2 meters (because there was some space), everything else on 2 meters is 20 Khz with 8 or so at 12.5 Khz. 70cm is 25 Khz., with the option to do 12.5 Khz.

The Europeans have been at 12.5 Khz for some time. I think that would be a good move, but I don't see that happening anytime soon.

I personally see analog and digital on the same channel as a 'bad idea', but people want to do it because of a limited resource of repeater pairs, so I and others are enabling it.

On Tue, Feb 23, 2016 at 8:20 AM, 'Ronald F. Henry' n9kww@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> True, but with narrowband channeling that will be obsolete. With 7 khz
> channels using mixed bandwidth modes will change current thought.
> Ron
> N9KWW
>
> *Sent from my Verizon Wireless 4G LTE DROID*
>
>
> "'John D. Hays' john@... [dstar_digital]" <
> dstar_digital@yahoogroups.com> wrote:
>
>
>
> One should not confuse signal mask bandwidth with channel bandwidth. In
> common amateur use FM is ~ 17Khz, NFM, Digital Fusion (C4FM), DMR, ... are
> just under 12.5Khz, and D-STAR and NXDN are 6.25Khz mask bandwidth. They
> can each fit in a 20-25Khz channel bandwidth.
>
> NW7DR A runs FM, Fusion, and D-STAR all on the same frequency/repeater
> and switches between them on a per transmission basis.
>
>
>

--

John D. Hays

K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18914. RE: [dstar_digital] Kenwood D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 21:37:46 UTC
From: Woodrick, Ed
Topic: 18865 Message: 18914

Bad convention is that someone uses it in lower case. Good convention is still upper case.

Just about any acronym can be pronounced as a word, so I really don’t think that counts.

D-STAR, with caps and a dash is the correct way to use it.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, February 23, 2016 8:44 AM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Kenwood D-STAR Radio

> D-STAR is an acronym; it stands for Digital Smart Technologies for Amateur Radio.

> Thus, it’s best that it be presented as D-STAR (all caps), just as you see it presented in any Icom literature.

Convention is that lower case is used if acronyms are pronounced as words, e.g.Taser, Radar.

The capitalization used tells the reader how to pronounce it.

73 Trevor M5AKA

On Tuesday, 23 February 2016, 10:45, "Dennis Griffin eagleeyedennis@gmx.com<mailto:eagleeyedennis@gmx.com> [dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

D-STAR is an acronym; it stands for Digital Smart Technologies for Amateur Radio. Thus, it’s best that it be presented as D-STAR (all caps), just as you see it presented in any Icom literature.

73 de Dennis KD7CAC
Scottsdale, AZ

On Feb 22, 2016, at 7:11 PM, 'Ronald F. Henry' n9kww@msn.com<mailto:n9kww@msn.com> [dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

Since all Dstar repeaters are 100% digital I do not see am AMS feature added to ant Dstar radio. You have AMS with the fusion system because it still uses wide band FM. Since Dstar is narrowband why would you ever have wideband FM detection and cross banding? The other half of the issue is since Dstar is using 6'5 KHZ you cannot have a FM signal on the same frequency simple due to its bandwidth. Now if both had the same bandwidth it would be very logical to have that feature.
Ron
N9KWW

To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
From: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Date: Mon, 22 Feb 2016 23:55:28 +0000
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

I don't remember too many folks ever using the capability to do this in the older Icom D-STAR radios, even though something like it did exist. I know my IC91A has the capability to detect whether a signal on the frequency is analog FM or D-STAR.

Matthew Pitts
N8OHU

18915. RE: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 21:41:00 UTC
From: Woodrick, Ed
Topic: 18865 Message: 18915

How many Fusion repeaters are being used in digital mode? Most that I know of are 99.9% FM. The 0.1% is them annoying to the rest of the users.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, February 22, 2016 11:54 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: KENWOOD Dstar Radio

$64k question for Kenwood Japan: Will the Kenwood Dstar repeater, and/or their Dstar radio, support Automatic Mode Selection (AMS), akin to the Yaesu Fusion repeater? The Nbr 1 positive comment I keep hearing about Fusion is its ability for its digital radios and repeater to automatically handle FM vs/ C4FM.

73,

Larry

18916. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-23 21:47:48 UTC
From: John D. Hays
Topic: 18865 Message: 18916

My 3 are about 90% D-STAR :)

On Tue, Feb 23, 2016 at 1:41 PM, 'Woodrick, Ed' ewoodrick@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> How many Fusion repeaters are being used in digital mode? Most that I know
> of are 99.9% FM. The 0.1% is them annoying to the rest of the users.
>
>
>
> Ed WA4YIH
>
>
>
--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18917. RE: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-24 17:59:17 UTC
From: m1dns.gb3hb@...
Topic: 18865 Message: 18917

The original shogan release of D-star had a reference to analogue FM transmissions. First keyup had a mfsk digital header followed by the audio, then another mfsk data burst after end of transmission. I'm guessing outfitting each repeater with an AMBE chip was deemed to expensive ?? For the use it might get and in the production of capable radios.

But FM analogue was written in from the start.

A.

---In dstar_digital@yahoogroups.com, <n9kww@...> wrote :

Since all Dstar repeaters are 100% digital I do not see am AMS feature added to ant Dstar radio. You have AMS with the fusion system because it still uses wide band FM. Since Dstar is narrowband why would you ever have wideband FM detection and cross banding? The other half of the issue is since Dstar is using 6'5 KHZ you cannot have a FM signal on the same frequency simple due to its bandwidth. Now if both had the same bandwidth it would be very logical to have that feature.
Ron
N9KWW

18918. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-24 18:38:54 UTC
From: Steve Bosshard (NU5D)
Topic: 18865 Message: 18918

The Icom Repeaters lack even the basic FM transmit audio and receive audio circuits - they are ordinary mobile radios, however the boards are not populated with the components needed for analog audio. (I considered making dual mode repeaters many years ago - but the task of adding the missing components and the probability that I would screw up a working repeater stopped me). NU5D

(switching would be EASY - normally digital and ctcss detect would disconnect from the controller and go analog). Would have been nice for 23cm that is underutilized in the US.

18919. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-24 22:30:01 UTC
From: Matthew Pitts
Topic: 18865 Message: 18919

Steve,
Let's not forget that the D-STAR protocol was designed to supplant conventional FM Repeaters if the Analog Bridge section that was mentioned was properly implemented. By that I mean adapters for conventional FM Transceivers to enable them to do callsign routing (and probably switch reflectors, as it's been used for) to digital users. Icom apparently, according to VK5ZEA, considered using their D-STAR controller as the interface point between the conventional repeater and the Gateway software.
Matthew PittsN8OHU

From: "'Steve Bosshard (NU5D)' bosshard@... [dstar_digital]"
<dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Wednesday, February 24, 2016 1:38 PM
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

The Icom Repeaters lack even the basic FM transmit audio and receive audio circuits - they are ordinary mobile radios, however the boards are not populated with the components needed for analog audio. (I considered making dual mode repeaters many years ago - but the task of adding the missing components and the probability that I would screw up a working repeater stopped me). NU5D

(switching would be EASY - normally digital and ctcss detect would disconnect from the controller and go analog). Would have been nice for 23cm that is underutilized in the US.

18920. Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-25 01:16:47 UTC
From: anjum_sohail@...
Topic: 18865 Message: 18920

Hello Gentlemen,

I think the messages are now way off the topic of the title of this thread. It's better to open a new thread with the different title that will also help for future reference or search.

Thank you,
Sohail VE3ITU.

18921. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-24 23:50:12 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18921

We should remember most if what we do today on DSTAR (Dstar) is due to Drats
That was NOT part of the original system. The Japan version does not have reflectors.
Ron
N9KWW

Sent from my Verizon Wireless 4G LTE DROID

"Matthew Pitts daywalker_blade_2004@... [dstar_digital]" <dstar_digital@yahoogroups.com>
wrote:

Steve,
Let's not forget that the D-STAR protocol was designed to supplant conventional FM Repeaters if the Analog Bridge section that was mentioned was properly implemented. By that I mean adapters for conventional FM Transceivers to enable them to do callsign routing (and probably switch reflectors, as it's been used for) to digital users. Icom apparently, according to VK5ZEA, considered using their D-STAR controller as the interface point between the conventional repeater and the Gateway software.
Matthew PittsN8OHU

From: "'Steve Bosshard (NU5D)' bosshard@gmail.com [dstar_digital]"
<dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Wednesday, February 24, 2016 1:38 PM
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

The Icom Repeaters lack even the basic FM transmit audio and receive audio circuits - they are ordinary mobile radios, however the boards are not populated with the components needed for analog audio. (I considered making dual mode repeaters many years ago - but the task of adding the missing components and the probability that I would screw up a working repeater stopped me). NU5D

(switching would be EASY - normally digital and ctcss detect would disconnect from the controller and go analog). Would have been nice for 23cm that is underutilized in the US.

18922. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-26 19:38:01 UTC
From: zcopters@...
Topic: 18865 Message: 18922

As much as I like dstar, and am especially looking forward to Kenwood's implementation of dstar, I would prefer to have competitively priced (read that "cheap!") ham radios equipped with APCO P25. This way, we could more easily use ham radio and commercial Part 90 radios interchangeably.

JM2C, IMHO, YMMV

18923. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-26 19:55:21 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18923

The new offering will I am sure be compatible priced to ICOM' s line up. As far as P25 goes, I do not see that gaining much traction on the ham world. It has one major drawback, no user control.
Ron
N9KWW

Sent from my Verizon Wireless 4G LTE DROID

"zcopters@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

As much as I like dstar, and am especially looking forward to Kenwood's implementation of dstar, I would prefer to have competitively priced (read that "cheap!") ham radios equipped with APCO P25. This way, we could more easily use ham radio and commercial Part 90 radios interchangeably.

JM2C, IMHO, YMMV

18924. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-26 22:50:35 UTC
From: Tom Azlin W7SUA
Topic: 18865 Message: 18924

I use that feature. Mostly for auto detection on simplex channels.

73, tom w7sua

On 2/22/2016 7:11 PM, 'Ronald F. Henry' n9kww@... [dstar_digital] wrote:
> Since all Dstar repeaters are 100% digital I do not see am AMS
> feature added to ant Dstar radio. You have AMS with the fusion
> system because it still uses wide band FM. Since Dstar is narrowband
> why would you ever have wideband FM detection and cross banding? The
> other half of the issue is since Dstar is using 6'5 KHZ you cannot
> have a FM signal on the same frequency simple due to its bandwidth.
> Now if both had the same bandwidth it would be very logical to have
> that feature. RonN9KWW

18925. Icom IC-91A with digital board locks on transmit

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-26 17:20:35 UTC
From: Alan
Topic: 18925 Message: 18925

Hello please help if you can.. I have a Icom IC-91A with the digital board works great except if I put it in the "DV" mode and then key the transmitter the only way I can get it to unkey is turn it off or take out the battery.. I assume there is a setting protocol I am not aware of or the digital board is defective???? Any advise is much appreciated.. Thank You, Alan

18926. RE: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-27 00:35:21 UTC
From: Woodrick, Ed
Topic: 18865 Message: 18926

I’m pretty sure you mean DPLUS??? Not DRATS.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, February 24, 2016 6:50 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

We should remember most if what we do today on DSTAR (Dstar) is due to Drats
That was NOT part of the original system. The Japan version does not have reflectors.
Ron
N9KWW

Sent from my Verizon Wireless 4G LTE DROID

"Matthew Pitts daywalker_blade_2004@yahoo.com<mailto:daywalker_blade_2004@yahoo.com>
[dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>
wrote:

Steve,

Let's not forget that the D-STAR protocol was designed to supplant conventional FM Repeaters if the Analog Bridge section that was mentioned was properly implemented. By that I mean adapters for conventional FM Transceivers to enable them to do callsign routing (and probably switch reflectors, as it's been used for) to digital users. Icom apparently, according to VK5ZEA, considered using their D-STAR controller as the interface point between the conventional repeater and the Gateway software.

Matthew Pitts
N8OHU

From: "'Steve Bosshard (NU5D)' bosshard@gmail.com<mailto:bosshard@gmail.com>
[dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Sent: Wednesday, February 24, 2016 1:38 PM
Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

The Icom Repeaters lack even the basic FM transmit audio and receive audio circuits - they are ordinary mobile radios, however the boards are not populated with the components needed for analog audio. (I considered making dual mode repeaters many years ago - but the task of adding the missing components and the probability that I would screw up a working repeater stopped me). NU5D

(switching would be EASY - normally digital and ctcss detect would disconnect from the controller and go analog). Would have been nice for 23cm that is underutilized in the US.

18927. Re: [dstar_digital] Icom IC-91A with digital board locks on transmit

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-27 00:27:51 UTC
From: Dave Webb KB1PVH
Topic: 18925 Message: 18927

Alan,

The DSTAR board probably isn't seated properly. The same thing happens with the 9100.

Dave-KB1PVH

Sent from my Galaxy S4

18928. Re: [dstar_digital] Icom IC-91A with digital board locks on transmit

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-27 01:58:27 UTC
From: Teton Amateur Radio Repeater Association
Topic: 18925 Message: 18928

I had that problem. Sent the radio to Icom. They told me that some of
the pins were bent. For about $65 they fixed and sent it back.

Mick - W7CAT

----- Original Message -----
From: "Alan kq6md@... [dstar_digital]"
To:
Sent: Friday, February 26, 2016 10:20:35 AM
Subject: [dstar_digital] Icom IC-91A with digital board locks on transmit

> Hello please help if you can.. I have a Icom IC-91A with the digital
board works great except if I put it in the "DV" mode and then key the
transmitter the only way I can get it to unkey is turn it off or take
out the battery.. I assume there is a setting protocol I am not aware of
or the digital board is defective???? Any advise is much appreciated..
Thank You, Alan
>

--
Untitled Document

Be sure to check out all the latest at our web site
<http://www.wyocat.com/tarra>and look at our repeater sites
<http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464 <#>

18929. RE: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-27 02:06:47 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18929

Yes D-RATS and DPLUS both play a huge roll in the advancement of DSTAR.Ron

To: dstar_digital@yahoogroups.com
From: dstar_digital@yahoogroups.com
Date: Sat, 27 Feb 2016 00:35:21 +0000
Subject: RE: [dstar_digital] Re: KENWOOD Dstar Radio

I’m pretty sure you mean DPLUS??? Not DRATS.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]

Sent: Wednesday, February 24, 2016 6:50 PM

To: dstar_digital@yahoogroups.com

Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

We should remember most if what we do today on DSTAR (Dstar) is due to Drats

That was NOT part of the original system. The Japan version does not have reflectors.

Ron

N9KWW

Sent from my Verizon Wireless 4G LTE DROID

"Matthew Pitts daywalker_blade_2004@... [dstar_digital]" <dstar_digital@yahoogroups.com>
wrote:

Steve,

Let's not forget that the D-STAR protocol was designed to supplant conventional FM
Repeaters if the Analog Bridge section that was mentioned was properly implemented.
By that I mean adapters for conventional FM Transceivers to enable them to do callsign
routing (and probably switch reflectors, as it's been used for) to digital users. Icom
apparently, according to VK5ZEA, considered using their D-STAR controller as the interface
point between the conventional repeater and the Gateway software.

Matthew Pitts

N8OHU

From: "'Steve Bosshard (NU5D)'
bosshard@... [dstar_digital]" <dstar_digital@yahoogroups.com>

To: dstar_digital@yahoogroups.com

Sent: Wednesday, February 24, 2016 1:38 PM

Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio

The Icom Repeaters lack even the basic FM transmit audio and receive audio circuits - they are ordinary mobile radios, however the boards are not populated
with the components needed for analog audio. (I considered making dual mode repeaters many years ago - but the task of adding the missing components and the probability that I would screw up a working repeater stopped me). NU5D

(switching would be EASY - normally digital and ctcss detect would disconnect from the controller and go analog). Would have been nice for 23cm that is underutilized in the US.

18930. Re: [dstar_digital] Icom IC-91A with digital board locks on transmit

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-27 03:43:27 UTC
From: John D. Hays
Topic: 18925 Message: 18930

Take the board out and reseat it. Clean the contacts if needed.
On Feb 26, 2016 3:27 PM, "Alan kq6md@... [dstar_digital]" <
dstar_digital@yahoogroups.com> wrote:

>
>
> Hello please help if you can.. I have a Icom IC-91A with the digital board
> works great except if I put it in the "DV" mode and then key the
> transmitter the only way I can get it to unkey is turn it off or take out
> the battery.. I assume there is a setting protocol I am not aware of or the
> digital board is defective???? Any advise is much appreciated.. Thank You,
> Alan
>
>

18931. DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-27 19:23:37 UTC
From: snellingr@...
Topic: 18931 Message: 18931

I just purchased a DV Access Point Dongle and a ID-31A radio at the Hamcation in Orlando, FL. When I plug in my dongle to my PC nothing happens on the screen, no set up menu, nothing. Three colored lights come on and then a yellow led blinks slowly. I need some help in installing the dongle and then getting it run with my radio. Also, I have had no luck in finding a site to register the radio. I live in Jacksonville FL and am a fairly new HAM.
KM4RLS

18932. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-27 20:03:49 UTC
From: David AC7DS
Topic: 18865 Message: 18932

Ron,

Putting an AMS switch on the repeaters might be a good idea. I have always seen Fusion as a "reason to go back to analog". Everything that Yeasu has done with it seems to be to put their toe in the water and test it. If it was too cold, it would be easy to go back. DSTAR was always a jump into digital. DSTAR and FM however can live comfortably on the same frequency because the capability to automatically switch modes is already built in the radio. Even the Gen I radios I have can automatically switch between DSTAR and FM. I know one of the biggest irritations that I have heard analog folks using Fusion repeaters is they have to listen to the digital hash. They are very stubborn about using tone or code squelch for some reason. They other problem they are running into is that the analog users are tying up the system and the digital users get limited. DSTAR doesn't have that problem because they are digital only repeaters. There are pros and cons to each.

Thanks

David, AC7DS

On 02/22/2016 07:11 PM, 'Ronald F. Henry' n9kww@... [dstar_digital] wrote:
>
>
> Since all Dstar repeaters are 100% digital I do not see am AMS feature
> added to ant Dstar radio. You have AMS with the fusion system because
> it still uses wide band FM. Since Dstar is narrowband why would you
> ever have wideband FM detection and cross banding? The other half of
> the issue is since Dstar is using 6'5 KHZ you cannot have a FM signal
> on the same frequency simple due to its bandwidth. Now if both had the
> same bandwidth it would be very logical to have that feature.
> Ron
> N9KWW
>
> ---
> To: dstar_digital@yahoogroups.com
> From: dstar_digital@yahoogroups.com
> Date: Mon, 22 Feb 2016 23:55:28 +0000
> Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio
>
>
> I don't remember too many folks ever using the capability to do this
> in the older Icom D-STAR radios, even though something like it did
> exist. I know my IC91A has the capability to detect whether a signal
> on the frequency is analog FM or D-STAR.

>
> Matthew Pitts
> N8OHU
>
>
> ---
> *From:* "zcopters@... [dstar_digital]"
> <dstar_digital@yahoogroups.com>
> *To:* dstar_digital@yahoogroups.com
> *Sent:* Monday, February 22, 2016 11:54 AM
> *Subject:* [dstar_digital] Re: KENWOOD Dstar Radio
>
>
> $64k question for Kenwood Japan: Will the Kenwood Dstar repeater,
> and/or their Dstar radio, support Automatic Mode Selection (AMS), akin
> to the Yaesu Fusion repeater? The Nbr 1 positive comment I keep
> hearing about Fusion is its ability for its digital radios and
> repeater to automatically handle FM vs/ C4FM.
>
> 73,
> Larry
>
>
>
>

18933. Re: [dstar_digital] DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-27 21:23:45 UTC
From: john Garko
Topic: 18931 Message: 18933

www.dvapdongle.com has a the software and instructions you will need.

John
WA4KWK

On Sat, Feb 27, 2016 at 2:23 PM, snellingr@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I just purchased a DV Access Point Dongle and a ID-31A radio at the
> Hamcation in Orlando, FL. When I plug in my dongle to my PC nothing
> happens on the screen, no set up menu, nothing. Three colored lights come
> on and then a yellow led blinks slowly. I need some help in installing the
> dongle and then getting it run with my radio. Also, I have had no luck in
> finding a site to register the radio. I live in Jacksonville FL and am a
> fairly new HAM. KM4RLS
>
>
>

18934. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-27 21:43:42 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18934

My stupid question is how you get a 20khz FM signal in a 6.5 khz DSTAR slot??
Sent from my Verizon Wireless 4G LTE DROID

"David AC7DS aikidave20@yahoo.com [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

Ron,

Putting an AMS switch on the repeaters might be a good idea. I have always seen Fusion as a "reason to go back to analog". Everything that Yeasu has done with it seems to be to put their toe in the water and test it. If it was too cold, it would be easy to go back. DSTAR was always a jump into digital. DSTAR and FM however can live comfortably on the same frequency because the capability to automatically switch modes is already built in the radio. Even the Gen I radios I have can automatically switch between DSTAR and FM. I know one of the biggest irritations that I have heard analog folks using Fusion repeaters is they have to listen to the digital hash. They are very stubborn about using tone or code squelch for some reason. They other problem they are running into is that the analog users are tying up the system and the digital users get limited. DSTAR doesn't have that problem because they are digital only repeaters. There are pros and cons to each.

Thanks

David, AC7DS

On 02/22/2016 07:11 PM, 'Ronald F. Henry' n9kww@msn.com [dstar_digital] wrote:
>
>
> Since all Dstar repeaters are 100% digital I do not see am AMS feature
> added to ant Dstar radio. You have AMS with the fusion system because
> it still uses wide band FM. Since Dstar is narrowband why would you
> ever have wideband FM detection and cross banding? The other half of
> the issue is since Dstar is using 6'5 KHZ you cannot have a FM signal
> on the same frequency simple due to its bandwidth. Now if both had the
> same bandwidth it would be very logical to have that feature.
> Ron
> N9KWW
>
> ---
> To: dstar_digital@yahoogroups.com
> From: dstar_digital@yahoogroups.com
> Date: Mon, 22 Feb 2016 23:55:28 +0000
> Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio
>

>
> I don't remember too many folks ever using the capability to do this
> in the older Icom D-STAR radios, even though something like it did
> exist. I know my IC91A has the capability to detect whether a signal
> on the frequency is analog FM or D-STAR.
>
> Matthew Pitts
> N8OHU
>
>
> ---
> *From:* "zcopters@... [dstar_digital]"
> <dstar_digital@yahoogroups.com>
> *To:* dstar_digital@yahoogroups.com
> *Sent:* Monday, February 22, 2016 11:54 AM
> *Subject:* [dstar_digital] Re: KENWOOD Dstar Radio
>
>
> $64k question for Kenwood Japan: Will the Kenwood Dstar repeater,
> and/or their Dstar radio, support Automatic Mode Selection (AMS), akin
> to the Yaesu Fusion repeater? The Nbr 1 positive comment I keep
> hearing about Fusion is its ability for its digital radios and
> repeater to automatically handle FM vs/ C4FM.
>
> 73,
> Larry
>
>
>
>

18935. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-28 00:07:10 UTC
From: Matthew Pitts
Topic: 18865 Message: 18935

You don't; he's talking about using the ability of the D-STAR radios to detect whether or not a signal is digital when talking on a simplex frequency. If you want to use a dual-mode repeater for D-STAR and Analog, you have to put it on the wide bandwidth pairs, which are what most repeater coordinators will give out.

Matthew Pitts
N8OHU

On Sat, 2/27/16, 'Ronald F. Henry' n9kww@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:

Subject: Re: [dstar_digital] Re: KENWOOD Dstar Radio
To: dstar_digital@yahoogroups.com
Date: Saturday, February 27, 2016, 4:43 PM

My stupid question is how you get a 20khz FM signal in
a 6.5 khz DSTAR slot??
Sent from my Verizon
Wireless 4G LTE DROID

18936. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-28 00:51:59 UTC
From: zcopters@...
Topic: 18865 Message: 18936

The simple solution here is Fusion repeaters should ideally be programmed to use tone encode, whenever they automatically pass signals in FM mode. This way, anyone monitoring in "FM only" mode will not be annoyed when a Fusion repeater is transmitting in C4FM.

I wish dstar would do this. IMHO, this would be such a nice feature to add to dstar. I sure hope Kenwood adds this capability to their future dstar repeater.

73,
Larry

18937. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-28 01:10:25 UTC
From: John D. Hays
Topic: 18865 Message: 18937

Larry

Already doing it. NW7DR <http://nw7dr.dstar-relay.net> (Module A) is running Analog (CTCSS IN/OUT), Fusion Digital (C4FM), and D-STAR and switches on a per transmission basis. (WIRES-X in digital mode over RF node, D-STAR directly wired).

See: http://k7ve.org/blog/2015/09/yaesu-fusion-repeater-on-d-star/ For D-STAR/Analog Only. UDRC which enables all 3 available soon.

On Sat, Feb 27, 2016 at 4:51 PM, zcopters@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> The simple solution here is Fusion repeaters should ideally be programmed
> to use tone encode, whenever they automatically pass signals in FM mode.
> This way, anyone monitoring in "FM only" mode will not be annoyed when a
> Fusion repeater is transmitting in C4FM.
>
>
> I wish dstar would do this. IMHO, this would be such a nice feature to add
> to dstar. I sure hope Kenwood adds this capability to their future dstar
> repeater.
>
>
> 73,
>
> Larry
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18938. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-28 01:55:27 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18938

A simple way to solve an FM/DSTAR signal conflict is to have a national digital simplex frequency. The only time you need to worry about a digital/FM conflict is on simplex. Digital Repeater pairs do not have that issue, no digital no access.
Ron
N9KWW

Sent from my Verizon Wireless 4G LTE DROID

"zcopters@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

The simple solution here is Fusion repeaters should ideally be programmed to use tone encode, whenever they automatically pass signals in FM mode. This way, anyone monitoring in "FM only" mode will not be annoyed when a Fusion repeater is transmitting in C4FM.

I wish dstar would do this. IMHO, this would be such a nice feature to add to dstar. I sure hope Kenwood adds this capability to their future dstar repeater.

73,
Larry

18939. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-28 02:05:05 UTC
From: John D. Hays
Topic: 18865 Message: 18939

Ron,

There are already dual and tri-mode repeaters on the air.

John

On Sat, Feb 27, 2016 at 5:55 PM, 'Ronald F. Henry' n9kww@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> A simple way to solve an FM/DSTAR signal conflict is to have a national
> digital simplex frequency. The only time you need to worry about a
> digital/FM conflict is on simplex. Digital Repeater pairs do not have that
> issue, no digital no access.
> Ron
> N9KWW
>
> *Sent from my Verizon Wireless 4G LTE DROID*
>
>
> "zcopters@... [dstar_digital]" <dstar_digital@yahoogroups.com>
> wrote:
>
>
>
> The simple solution here is Fusion repeaters should ideally be programmed
> to use tone encode, whenever they automatically pass signals in FM mode.
> This way, anyone monitoring in "FM only" mode will not be annoyed when a
> Fusion repeater is transmitting in C4FM.
>
>
> I wish dstar would do this. IMHO, this would be such a nice feature to add
> to dstar. I sure hope Kenwood adds this capability to their future dstar
> repeater.
>
>
> 73,
>
> Larry
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18940. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-28 02:22:04 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18940

What I am talking about is configured commercial DSTAR repeaters such as
ICOM and the new Kenwood. They are all 6.5 Khz systems, any other system is home brew
hacked systems. They run on non digital channels with home brewed up configurations.
Another way to put it as Mon standard DSTAR systems, as DSTAR is a 6.5 Khz digital non FM
system.
Ron

Sent from my Verizon Wireless 4G LTE DROID

"'John D. Hays' john@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

Ron,

There are already dual and tri-mode repeaters on the air.

John

On Sat, Feb 27, 2016 at 5:55 PM, 'Ronald F. Henry' n9kww@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> A simple way to solve an FM/DSTAR signal conflict is to have a national
> digital simplex frequency. The only time you need to worry about a
> digital/FM conflict is on simplex. Digital Repeater pairs do not have that
> issue, no digital no access.
> Ron
> N9KWW
>
> *Sent from my Verizon Wireless 4G LTE DROID*
>
>
> "zcopters@... [dstar_digital]" <dstar_digital@yahoogroups.com>
> wrote:
>
>
>
> The simple solution here is Fusion repeaters should ideally be programmed
> to use tone encode, whenever they automatically pass signals in FM mode.
> This way, anyone monitoring in "FM only" mode will not be annoyed when a
> Fusion repeater is transmitting in C4FM.
>
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> I wish dstar would do this. IMHO, this would be such a nice feature to add
> to dstar. I sure hope Kenwood adds this capability to their future dstar
> repeater.
>

>
> 73,
>
> Larry
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18941. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-28 18:51:04 UTC
From: zcopters@...
Topic: 18865 Message: 18941

I think we need to take a deep breath, for the time being, and wait and see what Kenwood actually does with their dstar repeater.

Thinking outside the box, I believe it is entirely possible that Kenwood will open up the number of new dstar users by offering a bimodal FM/dstar repeater.

Hopefully, we'll see what Kenwood's dstar machine can do at Dayton, but that's just my optimistic guess, at this point.

73,
Larry

18942. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-28 19:33:49 UTC
From: Ronald F. Henry
Topic: 18865 Message: 18942

I could see a narrowband FM/DSTAR system. Would fit in a narrowband compatible slot.
Ron

Sent from my Verizon Wireless 4G LTE DROID

"zcopters@comcast.net [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

I think we need to take a deep breath, for the time being, and wait and see what Kenwood actually does with their dstar repeater.

Thinking outside the box, I believe it is entirely possible that Kenwood will open up the number of new dstar users by offering a bimodal FM/dstar repeater.

Hopefully, we'll see what Kenwood's dstar machine can do at Dayton, but that's just my optimistic guess, at this point.

73,
Larry

18943. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-28 20:57:00 UTC
From: Bob Nielsen
Topic: 18865 Message: 18943

Since both Kenwood and Icom offer commercial digital/analog dual mode repeaters that is entirely possible. The digital side of these use NXDN (aka Nexedge and IDAS), not D-Star. They make NXDN dual mode mobile and handheld units also.

73, Bob N7XY

On 2/28/16 10:51 AM, zcopters@... [dstar_digital] wrote:
>
> I think we need to take a deep breath, for the time being, and wait
> and see what Kenwood actually does with their dstar repeater.
>
> Thinking outside the box, I believe it is entirely possible that
> Kenwood will open up the number of new dstar users by offering a
> bimodal FM/dstar repeater.
>
> Hopefully, we'll see what Kenwood's dstar machine can do at Dayton,
> but that's just my optimistic guess, at this point.
>
> 73,
> Larry
>
>

18944. Re: [dstar_digital] Re: KENWOOD Dstar Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-29 01:23:42 UTC
From: Paul Keenleyside
Topic: 18865 Message: 18944

Add to this, GPS capability as Kenwood has in the D710 / TH_D72, and hopefully
Kenwood or some other genius will come up with either being able to use an interaction with smartphones since both Android and iPhones have a mini-USB type connection. It would save a lot of finger dancing There was a keyboard interface for the D700 model, but it came out soon before the D710 did.

I have both the 710 and Th-D72, plus an IC-92AD. The 92AD software is good for radio handling (poor on instrument programming, RT systems is better), but ICOM never advanced to keyboard interaction so that packet can be sent. They also did not seperate the audio outlet so that meant using an adapter cable (expensive), rather than a pin in for a standard earpiece.

But it will be interesting to see what comes out. No doubt, it will be expensive.

There's actually very little DMR (Motorola TRBO) used around here, there's about 10 people that use it, and in order to do that, one of the repeaters had its (A) D-STAR configuration taken out so it could be set for TRBO, the result being one less D-STAR repeater that can be used, but another one has shown up.

73

Paul VA7KMG
Vancouver Canada

On Sun, Feb 28, 2016 at 10:51 AM, zcopters@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I think we need to take a deep breath, for the time being, and wait and
> see what Kenwood actually does with their dstar repeater.
>
> Thinking outside the box, I believe it is entirely possible that Kenwood
> will open up the number of new dstar users by offering a bimodal FM/dstar
> repeater.
>
> Hopefully, we'll see what Kenwood's dstar machine can do at Dayton, but
> that's just my optimistic guess, at this point.
>
> 73,
> Larry
>
>

>

- -

18945. Modes / Occupied Bandwidth

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-29 02:20:28 UTC
From: Steve Bosshard (NU5D)
Topic: 18945 Message: 18945

Icom / DSTAR is a little loose in claiming 6 1/4 kHz. bandwidth because Icom (and the amateur radio community/FCC) use -26dB. for the edge of the modulation mask skirt in amateur service. By the time you get to 60 or so dB. down (what most of the commercial / real world uses) you are around 12 1/2 or so kHz. in occupied bandwidth. This is pretty much the same for Narrow Band analog FM (that is FM using +/- 2.5 kHz. transmitter deviation) (There was a time in the late 50's when 40 kHz. radio channels were split and the transmitter deviation went from +/- 15 kHz to +/- 5 kHz - that was once NBFM)

A radio channel contains both the occupied bandwidth plus a guard band on either side of the occupied portion.

The point is that DSTAR and Narrow Band FM (+/-2.5 kHz. deviation) and most, but not all, digital modes occupy about the same amount of bandwidth.

It is easy to tack a ComSpec TS32 (if they still make such a thing) ctcss decoder on to the quadrature detector in the repeater receiver and if tone is detected then switch to analog (literally unplug from the Digital controller and use a analog controller) for dual digital / analog fm service.

But like I mentioned earlier - the Icom DSTAR repeaters have no analog audio circuitry in either the receiver or the transmitter. There is a receiver test point that has demodulated FM - so you can test the receiver using an FM signal generator for sensitivity and receiver desense - with no proof of data handling capacity. You can also key the repeater transmitter with +2.5 vdc on the TXE line.

The biggest obstacle I see is the user interface on the mobile / portable subscriber units. To fully utilize DSTAR the user has to input UR, R1 and R2 information along with the operating frequencies and I am sure other modes of operation use different formats of information to route calls through their respective networks, so the user interface would be mode specific in order to fully use a mode (unless you stay on one repeater and use UR=CQCQCQ and only communicate on one reflector and forget about call sign routing - one of the most powerful features of DSTAR).

Anyhow, my 2¢. 73

steve nu5d

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✞ ΙΧΘΥΣ

18946. DSTAR reporting to APRS

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-02-29 14:48:36 UTC
From: jeromecp@...
Topic: 18946 Message: 18946

We have found an issues where we must be in "Use Reflector" when on our local repeater to report to APRS. We do not report when in the "Local CQ" mode. Any thoughts?
Thanks Craig-K4CPJ

18947. Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-01 00:25:26 UTC
From: snellingr@...
Topic: 18931 Message: 18947

I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18948. Re: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-01 02:30:28 UTC
From: David Webb
Topic: 18931 Message: 18948

You followed the installation instructions here http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and it's still not working?
| |
| | | | | |
| InstallationInstalling on Mac OS X Leopard or later |
| |
| View on www.dvapdongle.com | Preview by Yahoo |
| |
| |

Dave-KB1PVH

On Monday, February 29, 2016 7:59 PM, "snellingr@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18949. Re: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-01 04:31:55 UTC
From: John D. Hays
Topic: 18931 Message: 18949

http://www.ftdichip.com/Support/Documents/InstallGuides.htm as shown on
http://nwdigitalradio.com/thumbdv-and-dv3000-resource-page/

18950. Re: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-02 18:41:38 UTC
From: RONALD L SNELLING
Topic: 18931 Message: 18950

Yes, I followed the instructions including going to the site to download the driver. I could not find the driver on that site although I downloaded one I thought would work. So far, the dongle has a slow flashing yellow light, but I don't know where to go from there. I am a new HAM with very little experience and everyplace I look seems to expect me to be a seasoned expert.
 Ron Snelling

On Monday, February 29, 2016 10:50 PM, "David Webb kb1pvh@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  You followed the installation instructions here http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and it's still not working?
| |
| | | | | |
| InstallationInstalling on Mac OS X Leopard or later |
| |
| View on www.dvapdongle.com | Preview by Yahoo |
| |
| |

 Dave-KB1PVH

On Monday, February 29, 2016 7:59 PM, "snellingr@bellsouth.net [dstar_digital]" <dstar_digital@yahoogroups.com>! ; wrote:

  I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18951. RE: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-02 20:32:12 UTC
From: Kevin Wesolowski
Topic: 18931 Message: 18951

Also may need to go into your device manager on your computer to make sure the usb port com port assigned is the one that your device is connected to.

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, March 02, 2016 11:42 AM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: DVapDongle Help

Yes, I followed the instructions including going to the site to download the driver. I could not find the driver on that site although I downloaded one I thought would work. So far, the dongle has a slow flashing yellow light, but I don't know where to go from there. I am a new HAM with very little experience and everyplace I look seems to expect me to be a seasoned expert.

Ron Snelling

On Monday, February 29, 2016 10:50 PM, "David Webb kb1pvh@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

You followed the installation instructions here http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and it's still not working?

<http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html> Installation

Installing on Mac OS X Leopard or later

<http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html> View on www.dvapdongle.com

Preview by Yahoo

Dave-KB1PVH

On Monday, February 29, 2016 7:59 PM, "snellingr@bellsouth.net [dstar_digital] <mailto:snellingr@...%20[dstar_digital]> " <dstar_digital@yahoogroups.com>! ; wrote:

I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18952. RE: [dstar_digital] DSTAR reporting to APRS

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-05 00:13:57 UTC
From: Woodrick, Ed
Topic: 18946 Message: 18952

The Use Reflector sets the G on the RPT2 command. The G tells the controller to send the signal to the gateway computer.

The software to decode and send the GPS information to APRS is on the Gateway computer.

I highly recommend against using CQCQCQ / Local CQ mode. While you may think that you are keeping your signal from going out a linked reflector, the other users that you are talking to probably don’t know that you are doing so. And that’s why we hear one sided conversations on the reflectors.

If you don’t want your signal to go out to a linked reflector, unlink the repeater.
If the repeater is unlinked, then Use Refelctor is going to work great and your DPRS reports will appear correctly.

CQCQCQ / Local CQ, just don’t do it!

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, February 29, 2016 9:49 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] DSTAR reporting to APRS

We have found an issues where we must be in "Use Reflector" when on our local repeater to report to APRS. We do not report when in the "Local CQ" mode. Any thoughts?

Thanks Craig-K4CPJ

18953. RE: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-05 00:17:47 UTC
From: Woodrick, Ed
Topic: 18931 Message: 18953

Ron,

If your computer was connected to the Internet when you first plugged the device in, then it should have loaded the drivers.

The one thing that I haven’t seen you talk about is the program that must be running.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, March 2, 2016 1:42 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: DVapDongle Help

Yes, I followed the instructions including going to the site to download the driver. I could not find the driver on that site although I downloaded one I thought would work. So far, the dongle has a slow flashing yellow light, but I don't know where to go from there. I am a new HAM with very little experience and everyplace I look seems to expect me to be a seasoned expert.

Ron Snelling

On Monday, February 29, 2016 10:50 PM, "David Webb kb1pvh@yahoo.com<mailto:kb1pvh@yahoo.com> [dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

You followed the installation instructions here http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and it's still not working?

Installation<http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html>
Installing on Mac OS X Leopard or later

View on www.dvapdongle.com<http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html>

Preview by Yahoo

Dave-KB1PVH

On Monday, February 29, 2016 7:59 PM, "snellingr@bellsouth.net [dstar_digital]<mailto:snellingr@bellsouth.net%20[dstar_digital]>" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>! ; wrote:

I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18954. Re: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-05 04:27:17 UTC
From: Johnny Derhone
Topic: 18931 Message: 18954

I run a dv4min is that the one you're talking about. you have to have virtual studios for it to run.if I'm wrong please tell me but I can never get it to run without the virtual studios kj4spj

On Friday, March 4, 2016 7:17 PM, "'Woodrick, Ed' ewoodrick@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

Ron, If your computer was connected to the Internet when you first plugged the device in, then it should have loaded the drivers. The one thing that I haven’t seen you talk about is the program that must be running. Ed WA4YIH From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, March 2, 2016 1:42 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: DVapDongle Help Yes, I followed the instructions including going to the site to download the driver. I could not find the driver on that site although I downloaded one I thought would work. So far, the dongle has a slow flashing yellow light, but I don't know where to go from there. I am a new HAM with very little experience and everyplace I look seems to expect me to be a seasoned expert. Ron Snelling On Monday, February 29, 2016 10:50 PM, "David Webbkb1pvh@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

You followed the installation instructions here http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and it's still not working?
| |
Installation Installing on Mac OS X Leopard or later	
View on www.dvapdongle.com	Preview by Yahoo	

Dave-KB1PVH On Monday, February 29, 2016 7:59 PM, "snellingr@... [dstar_digital]" <dstar_digital@yahoogroups.com>! ; wrote: I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18955. Re: [dstar_digital] DSTAR reporting to APRS

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-05 04:44:17 UTC
From: Ralph Brigham
Topic: 18946 Message: 18955

WA4YIH - Sir,

I have an ID-880, does this comment pertain to this rig or what?

Thanks

-- ******* --
"Support Personnel are as Important as Rescuers at a Mission"
Ralph A Brigham NSS 22048RL KG4CSQ
1671 Ft Campbell Blvd
The Residences Apt #Y5
Clarksville TN 37042-3542
(931) 906-9277
--********--

18956. Re: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-05 09:34:43 UTC
From: Ies Korpershoek
Topic: 18931 Message: 18956

John

In my opinion it's not the dv4mini he's talking about.
The dv4mini runs directly from windows but you need to have Visual C++ redistributable installed as well.
On Linux and raspberry PI it runs out of the box.

Jack
PA0ISK

On Sat, Mar 5, 2016 at 5:27 AM, Johnny Derhone johnnyderhone@yahoo.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I run a dv4min is that the one you're talking about. you have to have
> virtual studios for it to run.if I'm wrong please tell me but I can never
> get it to run without the virtual studios kj4spj
>
>
> On Friday, March 4, 2016 7:17 PM, "'Woodrick, Ed' ewoodrick@...
> [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
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> Ron,
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> If your computer was connected to the Internet when you first plugged the
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>
> Ed WA4YIH
>
> *From:* dstar_digital@yahoogroups.com [mailto:
> dstar_digital@yahoogroups.com]
> *Sent:* Wednesday, March 2, 2016 1:42 PM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* Re: [dstar_digital] Re: DVapDongle Help
>
>
> Yes, I followed the instructions including going to the site to download
> the driver. I could not find the driver on that site although I downloaded
> one I thought would work. So far, the dongle has a slow flashing yellow
> light, but I don't know where to go from there. I am a new HAM with very

> little experience and everyplace I look seems to expect me to be a seasoned
> expert.
>
> Ron Snelling
>
> On Monday, February 29, 2016 10:50 PM, "David Webb kb1pvh@yahoo.com
> [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>
>
>
> You followed the installation instructions here
> http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and
> it's still not working?
>
>
>
>
>
>
> Installation
> <http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html>
> Installing on Mac OS X Leopard or later
> View on *www.dvapdongle.com*
> <http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html>
> Preview by Yahoo
>
>
>
> Dave-KB1PVH
>
> On Monday, February 29, 2016 7:59 PM, "snellingr@...
> [dstar_digital]" <dstar_digital@yahoogroups.com>! ; wrote:
>
>
> I have gone to that site and to a link to get the driver, but nowhere on
> that site can I see any reference to the driver I need. Best I can find
> out is I need a FT232 USB UART driver. The only reference I find to this
> driver is send them 30 or 40 dollars for their program.
>
>
>
>
>
>
>

18957. Re: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-06 00:52:14 UTC
From: RONALD L SNELLING
Topic: 18931 Message: 18957

When I plugged it in absolutely nothing happened. Not sure what you are taking about the program that must be running. If you are referring what operating system I use, it is Windows 7 Professional.
 Ron Snelling KM4RLS

On Friday, March 4, 2016 7:18 PM, "'Woodrick, Ed' ewoodrick@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Ron, If your computer was connected to the Internet when you first plugged the device in, then it should have loaded the drivers. The one thing that I haven’t seen you talk about is the program that must be running. Ed WA4YIH From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, March 2, 2016 1:42 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: DVapDongle Help Yes, I followed the instructions including going to the site to download the driver. I could not find the driver on that site although I downloaded one I thought would work. So far, the dongle has a slow flashing yellow light, but I don't know where to go from there. I am a new HAM with very little experience and everyplace I look seems to expect me to be a seasoned expert. Ron Snelling On Monday, February 29, 2016 10:50 PM, "David Webbkb1pvh@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
    You followed the installation instructions here http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and it's still not working?
| |
Installation Installing on Mac OS X Leopard or later	
View on www.dvapdongle.com	Preview by Yahoo	

    Dave-KB1PVH On Monday, February 29, 2016 7:59 PM, "snellingr@... [dstar_digital]" <dstar_digital@yahoogroups.com>! ; wrote: I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18958. Re: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-06 01:22:44 UTC
From: Dave Webb KB1PVH
Topic: 18931 Message: 18958

Ron,

Can you look in Device Manager and see what it shows when you plug it in? If you have Teamviewer installed I would be willing to remote in and try getting it going for you, just send me a direct email with login info.

Dave-KB1PVH

Sent from my Galaxy S4

18959. RE: [dstar_digital] DSTAR reporting to APRS

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-07 04:31:10 UTC
From: Woodrick, Ed
Topic: 18946 Message: 18959

Which part of my comments?

In general, yes.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, March 4, 2016 11:44 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] DSTAR reporting to APRS

WA4YIH - Sir,

I have an ID-880, does this comment pertain to this rig or what?

Thanks

-- ******* --
"Support Personnel are as Important as Rescuers at a Mission"
Ralph A Brigham NSS 22048RL KG4CSQ
1671 Ft Campbell Blvd
The Residences Apt #Y5
Clarksville TN 37042-3542
(931) 906-9277
--********--

18960. RE: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-07 04:32:48 UTC
From: Woodrick, Ed
Topic: 18931 Message: 18960

http://www.dvapdongle.com/DV_Access_Point_Dongle/Using_the_DVAP.html

DVAP Tool is what makes the DVAP work.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, March 5, 2016 7:52 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: DVapDongle Help

When I plugged it in absolutely nothing happened. Not sure what you are taking about the program that must be running. If you are referring what operating system I use, it is Windows 7 Professional.

Ron Snelling KM4RLS

On Friday, March 4, 2016 7:18 PM, "'Woodrick, Ed' ewoodrick@ed-com.com<mailto:ewoodrick@ed-com.com> [dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

Ron,

If your computer was connected to the Internet when you first plugged the device in, then it should have loaded the drivers.

The one thing that I haven’t seen you talk about is the program that must be running.

Ed WA4YIH

From: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com> [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, March 2, 2016 1:42 PM
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Subject: Re: [dstar_digital] Re: DVapDongle Help

Yes, I followed the instructions including going to the site to download the driver. I could not find the driver on that site although I downloaded one I thought would work. So far, the dongle has a slow flashing yellow light, but I don't know where to go from there. I am a new HAM with very little experience and everyplace I look seems to expect me to be a seasoned expert.

Ron Snelling

On Monday, February 29, 2016 10:50 PM, "David Webb kb1pvh@yahoo.com<mailto:kb1pvh@yahoo.com> [dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

You followed the installation instructions here http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and it's still not

working?

Installation<http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html>
Installing on Mac OS X Leopard or later

View on
www.dvapdongle.com<http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html>

Preview by Yahoo

Dave-KB1PVH

On Monday, February 29, 2016 7:59 PM, "snellingr@bellsouth.net
[dstar_digital]<mailto:snellingr@bellsouth.net%20[dstar_digital]>"
<dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>! ; wrote:

I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18962. New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-13 11:55:51 UTC
From: kf4gnl@...
Topic: 18962 Message: 18962

Hello all,

I'm assembling a DV Mega to go along with my ID-51A+ and would like to register the Mega to my local D-Star Gateway. However, when I log back into my local gateway and enter the information for a new pcname by checking the first box, putting a single space in the initial column, and entering the following: "callsign-dvmega" (minus quotes), I am greeted with the following error message:

ERROR!! : The Initial already registered.

How can I work past this error message to register the new DV Mega device? Any suggestions would be appreciated. Thanks in advance!

18963. RE: [dstar_digital] New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-13 14:43:43 UTC
From: Ronald F. Henry
Topic: 18962 Message: 18963

you only register once, it hen covers all your devices.RonN9KWW

To: dstar_digital@yahoogroups.com
From: dstar_digital@yahoogroups.com
Date: Sun, 13 Mar 2016 04:55:51 -0700
Subject: [dstar_digital] New Device Registration to Gateway Error Message

Hello all,

I'm assembling a DV Mega to go along with my ID-51A+ and would like to register the Mega to my local D-Star Gateway. However, when I log back into my local gateway and enter the information for a new pcname by checking the first box, putting a single space in the initial column, and entering the following: "callsign-dvmega" (minus quotes), I am greeted with the following error message:

ERROR!! : The Initial already registered.

How can I work past this error message to register the new DV Mega device? Any suggestions would be appreciated. Thanks in advance!

18964. RE: [dstar_digital] New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-13 17:43:33 UTC
From: kf4gnl@...
Topic: 18962 Message: 18964

Ron,

Thanks, I have been previously told by others that you need to register all of your devices. Not sure if I still need to do that or not.

Thanks, Scott

18965. RE: [dstar_digital] New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-13 21:34:36 UTC
From: Ronald F. Henry
Topic: 18962 Message: 18965

I have a DVAP, Dongle, (2) 51A's and (2) Icom 880H radios all on none registration. been around the world never had any problems. At DSTAR Infocon at Dayton was told one shot does it all.RonN9KWW

To: dstar_digital@yahoogroups.com
From: dstar_digital@yahoogroups.com
Date: Sun, 13 Mar 2016 10:43:33 -0700
Subject: RE: [dstar_digital] New Device Registration to Gateway Error Message

Ron,
Thanks, I have been previously told by others that you need to register all of your devices. Not sure if I still need to do that or not.
Thanks, Scott

18966. RE: [dstar_digital] New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-13 22:32:26 UTC
From: Dave Wickert
Topic: 18962 Message: 18966

Hi Scott:

It depends. Both of your elmers are right and both are wrong.

Ask yourself – how many devices will you simultaneously be using on DSTAR?

For the vast number of normal users, the answer to that question is ONE. Most users are using either the HT or the DV Dongle, or whatever; not all of them at the same time.

And thus the general recommendation is to only register one 'terminal' identifier.

The 'terminal' identifier is the 8th character in your call sign and is normally blank. See step #9 here:

http://www.dstargateway.org/D-Star_Registration.html

So long as you enter your call sign as normal (and have a 'blank' in the 8th character) in all of your radios, DV Dongles, DVAPs, DV3000, or whatever, then you will fine.

You can use that same identifier for yourself everywhere you connect. You do not need a separate identifier for every device. Using just one, i.e. the default 'blank' terminal identifier, is fine.

HOWEVER, if you try to use a second device at the same time, then you will notice that DSTAR get very confused and you will run into issues.

In my case I have found that occasionally I will need a second or a third terminal identifier for:

- Testing DSTAR connectivity to a reflector prior to presenting DSTAR to a class. In this case, I will use my DVAP and my 51A and connect to a reflector. I will then take my DV Dongle and connect to the same reflector to test out my configuration as a full end-to-end test.

- Sometimes I will want to do the same thing as #1 but with my local DSTAR repeater. Since I have two simultaneous DSTAR logins, I need two terminal identifiers.

- Sometimes I want to have a prolonged connectivity to a reflector (or my local DSTAR repeater) from my DV Dongle computer in my home. If I step out for a few minutes to get my mail or talk to a neighbor, I will grab my 51A to my DVAP.

Your mileage may vary depending on how you are going to be using DSTAR.

In all of these cases, since I am simultaneously using DSTAR from multiple devices, I will need multiple terminal identifiers.

However it isn't the case that the multiple devices forces the multiple terminal identifiers rather it is the multiple simultaneous DSTAR connections that forces their use.

Hope that helps.

73.

_-_-_ Dave, AE7TD

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, March 13, 2016 10:44 AM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] New Device Registration to Gateway Error Message

Ron,

Thanks, I have been previously told by others that you need to register all of your devices. Not sure if I still need to do that or not.

Thanks, Scott

18967. Re: New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-14 00:00:40 UTC
From: kf4gnl@...
Topic: 18962 Message: 18967

Dave, What you describe is what I may possibly be involved with in the future regarding the use of a second device at the same time. I have tried once again to register my DV-Mega using the instructions exactly as described in the link you provided: http://www.dstargateway.org/D-Star_Registration.html http://www.dstargateway.org/D-Star_Registration.html. I have entered my callsign with a hyphen and the device name as: w4esm-dvmega and I am still getting the red error message of : ERROR!! : The Initial already registered. as noted above.

Any suggestions regarding how to get this other device registered?

I appreciate it. 73, Scott - W4ESM

18968. Re: [dstar_digital] New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-14 00:17:13 UTC
From: al w
Topic: 18962 Message: 18968

Hi Dave
Quick question for you. I have applied for a new call sign. If I receive it what is the process to update my current dstar registration?

Thanks in advance
Al
KE0CCF

Sent from my iPad

> On Mar 13, 2016, at 4:32 PM, Dave Wickert dwickert@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Hi Scott:
>
> It depends. Both of your elmers are right and both are wrong.
>
>
>
> Ask yourself – how many devices will you simultaneously be using on DSTAR?
>
> For the vast number of normal users, the answer to that question is ONE. Most users are using either the HT or the DV Dongle, or whatever; not all of them at the same time.
>
> And thus the general recommendation is to only register one 'terminal' identifier.
>
> The 'terminal' identifier is the 8th character in your call sign and is normally blank. See step #9 here:
>
> http://www.dstargateway.org/D-Star_Registration.html
>
>
>
> So long as you enter your call sign as normal (and have a 'blank' in the 8th character) in all of your radios, DV Dongles, DVAPs, DV3000, or whatever, then you will fine.
>
> You can use that same identifier for yourself everywhere you connect. You do not need a separate identifier for every device. Using just one, i.e. the default 'blank' terminal identifier, is fine.
>
>
>
> HOWEVER, if you try to use a second device at the same time, then you will notice that DSTAR get very confused and you will run into issues.
>
>

>
> In my case I have found that occasionally I will need a second or a third terminal identifier for:
>
> - Testing DSTAR connectivity to a reflector prior to presenting DSTAR to a class. In this case, I will use my DVAP and my 51A and connect to a reflector. I will then take my DV Dongle and connect to the same reflector to test out my configuration as a full end-to-end test.
>
> - Sometimes I will want to do the same thing as #1 but with my local DSTAR repeater. Since I have two simultaneous DSTAR logins, I need two terminal identifiers.
>
> - Sometimes I want to have a prolonged connectivity to a reflector (or my local DSTAR repeater) from my DV Dongle computer in my home. If I step out for a few minutes to get my mail or talk to a neighbor, I will grab my 51A to my DVAP.
>
> Your mileage may vary depending on how you are going to be using DSTAR.
>
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>
> In all of these cases, since I am simultaneously using DSTAR from multiple devices, I will need multiple terminal identifiers.
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> However it isn’t the case that the multiple devices forces the multiple terminal identifiers rather it is the multiple simultaneous DSTAR connections that forces their use.
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>
>
> Hope that helps.
>
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> 73.
>
>
>
> _-_-_ Dave, AE7TD
>
>
>
>
> From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
> Sent: Sunday, March 13, 2016 10:44 AM
> To: dstar_digital@yahoogroups.com
> Subject: RE: [dstar_digital] New Device Registration to Gateway Error Message
>
>
>
>
>

> Ron,
>
>
>
> Thanks, I have been previously told by others that you need to register all of your devices. Not sure if I still need to do that or not.
>
>
>
> Thanks, Scott
>
>
>

18969. RE: [dstar_digital] Re: New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-14 03:49:32 UTC
From: Dave Wickert
Topic: 18962 Message: 18969

So you went to the gateway where you were registered and you saw the page as displayed for #9. I am confused. Except for the name there is no place for a callsign and then a '-'.

Instead I entered a terminal 'H' which means I use a callsign of 'AE7TD<sp><sp>H' in my DV Dongle for that terminal (a second line on #9 page.

Sent from my Windows 10 phone

From: kf4gnl@... [dstar_digital]<mailto:dstar_digital@yahoogroups.com>
Sent: Sunday, March 13, 2016 17:54
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Subject: [dstar_digital] Re: New Device Registration to Gateway Error Message

Dave, What you describe is what I may possibly be involved with in the future regarding the use of a second device at the same time. I have tried once again to register my DV-Mega using the instructions exactly as described in the link you provided: http://www.dstargateway.org/D-Star_Registration.html http://www.dstargateway.org/D-Star_Registration.html. I have entered my callsign with a hyphen and the device name as: w4esm-dvmega and I am still getting the red error message of : ERROR!! : The Initial already registered. as noted above.

Any suggestions regarding how to get this other device registered?

I appreciate it. 73, Scott - W4ESM

18970. RE: [dstar_digital] New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-14 03:52:04 UTC
From: Dave Wickert
Topic: 18962 Message: 18970

Hi John.
I believe you have to reregister the new callsign. But check with your gateway administrator.

Sent from my Windows 10 phone

From: al w awinger2001@... [dstar_digital]<mailto:dstar_digital@yahoogroups.com>
Sent: Sunday, March 13, 2016 17:54
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Subject: Re: [dstar_digital] New Device Registration to Gateway Error Message

Hi Dave
Quick question for you. I have applied for a new call sign. If I receive it what is the process to update my current dstar registration?

Thanks in advance
Al
KE0CCF

Sent from my iPad

> On Mar 13, 2016, at 4:32 PM, Dave Wickert dwickert@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Hi Scott:
>
> It depends. Both of your elmers are right and both are wrong.
>
>
>
> Ask yourself – how many devices will you simultaneously be using on DSTAR?
>
> For the vast number of normal users, the answer to that question is ONE. Most users are using either the HT or the DV Dongle, or whatever; not all of them at the same time.
>
> And thus the general recommendation is to only register one ‘terminal’ identifier.
>
> The ‘terminal’ identifier is the 8th character in your call sign and is normally blank. See step #9 here:
>
> http://www.dstargateway.org/D-Star_Registration.html
>
>
>
> So long as you enter your call sign as normal (and have a ‘blank’ in the 8th character) in all of your radios, DV Dongles, DVAPs, DV3000, or whatever, then you will fine.

>
> You can use that same identifier for yourself everywhere you connect. You do not need a separate identifier for every device. Using just one, i.e. the default ‘blank’ terminal identifier, is fine.
>
>
>
> HOWEVER, if you try to use a second device at the same time, then you will notice that DSTAR get very confused and you will run into issues.
>
>
>
> In my case I have found that occasionally I will need a second or a third terminal identifier for:
>
> - Testing DSTAR connectivity to a reflector prior to presenting DSTAR to a class. In this case, I will use my DVAP and my 51A and connect to a reflector. I will then take my DV Dongle and connect to the same reflector to test out my configuration as a full end-to-end test.
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> - Sometimes I will want to do the same thing as #1 but with my local DSTAR repeater. Since I have two simultaneous DSTAR logins, I need two terminal identifiers.
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> - Sometimes I want to have a prolonged connectivity to a reflector (or my local DSTAR repeater) from my DV Dongle computer in my home. If I step out for a few minutes to get my mail or talk to a neighbor, I will grab my 51A to my DVAP.
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> Your mileage may vary depending on how you are going to be using DSTAR.
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> In all of these cases, since I am simultaneously using DSTAR from multiple devices, I will need multiple terminal identifiers.
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> However it isn’t the case that the multiple devices forces the multiple terminal identifiers rather it is the multiple simultaneous DSTAR connections that forces their use.
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>
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> Hope that helps.
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> 73.
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>
>
> _-_-_ Dave, AE7TD
>
>

>
>
> From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
> Sent: Sunday, March 13, 2016 10:44 AM
> To: dstar_digital@yahoogroups.com
> Subject: RE: [dstar_digital] New Device Registration to Gateway Error Message
>
>
>
>
>
> Ron,
>
>
>
> Thanks, I have been previously told by others that you need to register all of your devices. Not sure if I still need to do that or not.
>
>
>
> Thanks, Scott
>
>
>

18971. RE: [dstar_digital] Re: New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-14 04:02:58 UTC
From: Kevin Wesolowski
Topic: 18962 Message: 18971

I thought I read the initial traffic was a FIRST TIME check box was also checked...don't check it!??

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, March 13, 2016 5:01 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: New Device Registration to Gateway Error Message

Dave, What you describe is what I may possibly be involved with in the future regarding the use of a second device at the same time. I have tried once again to register my DV-Mega using the instructions exactly as described in the link you provided: http://www.dstargateway.org/D-Star_Registration.html. I have entered my callsign with a hyphen and the device name as: w4esm-dvmega and I am still getting the red error message of : ERROR!! : The Initial already registered. as noted above.

Any suggestions regarding how to get this other device registered?

I appreciate it. 73, Scott - W4ESM

18972. Re: New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-14 21:44:38 UTC
From: n0xia@...
Topic: 18962 Message: 18972

You have one terminal under W4ESM and it has the pcname "w4esm-id51aplus". If that is what you are trying to change from "w4esm-id51aplus" to "w4esm-dvmega". it ought to work.

If you are trying to add another terminal address and still use W4ESM with a space as the 8th character, it will give you an error. That terminal address is already in use by you. You need to add another terminal using A, B, C, etc (letters only) as the 8th character.

The importance of the pcname is for computer routing with ID-1, 23cm radios in the data mode (if you even route by that method). It means nothing for a dvmega or any other device that is not an ID-1.

73

James, N0XIA

18973. Re: [dstar_digital] New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-14 04:50:28 UTC
From: al w
Topic: 18962 Message: 18973

Ok. Thank you Dave
73
Al

Sent from my iPad

> On Mar 13, 2016, at 9:52 PM, Dave Wickert dwickert@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:
>
> Hi John.
>
> I believe you have to reregister the new callsign. But check with your gateway
administrator.
>
>
>
> Sent from my Windows 10 phone
>
>
>
> From: al w awinger2001@... [dstar_digital]
> Sent: Sunday, March 13, 2016 17:54
> To: dstar_digital@yahoogroups.com
> Subject: Re: [dstar_digital] New Device Registration to Gateway Error Message
>
>
>
>
> Hi Dave
> Quick question for you. I have applied for a new call sign. If I receive it what is the
process to update my current dstar registration?
>
> Thanks in advance
> Al
> KE0CCF
>
> Sent from my iPad
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> On Mar 13, 2016, at 4:32 PM, Dave Wickert dwickert@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:
>
>>
>> Hi Scott:
>>
>> It depends. Both of your elmers are right and both are wrong.

>>

>>
>>
>> Ask yourself – how many devices will you simultaneously be using on DSTAR?
>>
>> For the vast number of normal users, the answer to that question is ONE. Most users are using either the HT or the DV Dongle, or whatever; not all of them at the same time.
>>
>> And thus the general recommendation is to only register one ‘terminal’ identifier.
>>
>> The ‘terminal’ identifier is the 8th character in your call sign and is normally blank. See step #9 here:
>>
>> http://www.dstargateway.org/D-Star_Registration.html
>>
>>
>>
>> So long as you enter your call sign as normal (and have a ‘blank’ in the 8th character) in all of your radios, DV Dongles, DVAPs, DV3000, or whatever, then you will fine.
>>
>> You can use that same identifier for yourself everywhere you connect. You do not need a separate identifier for every device. Using just one, i.e. the default ‘blank’ terminal identifier, is fine.
>>
>>
>>
>> HOWEVER, if you try to use a second device at the same time, then you will notice that DSTAR get very confused and you will run into issues.
>>
>>
>>
>> In my case I have found that occasionally I will need a second or a third terminal identifier for:
>>
>> - Testing DSTAR connectivity to a reflector prior to presenting DSTAR to a class. In this case, I will use my DVAP and my 51A and connect to a reflector. I will then take my DV Dongle and connect to the same reflector to test out my configuration as a full end-to-end test.
>>
>> - Sometimes I will want to do the same thing as #1 but with my local DSTAR repeater. Since I have two simultaneous DSTAR logins, I need two terminal identifiers.
>>
>> - Sometimes I want to have a prolonged connectivity to a reflector (or my local DSTAR repeater) from my DV Dongle computer in my home. If I step out for a few minutes to get my mail or talk to a neighbor, I will grab my 51A to my DVAP.
>>
>> Your mileage may vary depending on how you are going to be using DSTAR.
>>
>>

>>
>> In all of these cases, since I am simultaneously using DSTAR from multiple devices, I will need multiple terminal identifiers.
>>
>> However it isn’t the case that the multiple devices forces the multiple terminal identifiers rather it is the multiple simultaneous DSTAR connections that forces their use.
>>

>>
>>
>> Hope that helps.
>>
>>
>>
>> 73.
>>
>>
>>
>> _-_-_ Dave, AE7TD
>>
>>
>>
>>
>> From: dstar_digital@...m [mailto:dstar_digital@yahoogroups.com]
>> Sent: Sunday, March 13, 2016 10:44 AM
>> To: dstar_digital@yahoogroups.com
>> Subject: RE: [dstar_digital] New Device Registration to Gateway Error Message
>>
>>
>>
>>
>>
>> Ron,
>>
>>
>>
>> Thanks, I have been previously told by others that you need to register all of your devices. Not sure if I still need to do that or not.
>>
>>
>>
>> Thanks, Scott
>>
>
>

18974. Re: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-04 23:37:47 UTC
From: RONALD L SNELLING
Topic: 18931 Message: 18974

Thanks for the generous off. I will download teamviewer and get back to you to set up a session in the next couple of days.

Ron SnellingKM4RLS

On Wednesday, March 2, 2016 4:27 PM, "'Kevin Wesolowski' KD7DFV@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Also may need to go into your device manager on your computer to make sure the usb port com port assigned is the one that your device is connected to. KevinKD7DFV From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, March 02, 2016 11:42 AM

To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: DVapDongle Help   Yes, I followed the instructions including going to the site to download the driver. I could not find the driver on that site although I downloaded one I thought would work. So far, the dongle has a slow flashing yellow light, but I don't know where to go from there. I am a new HAM with very little experience and everyplace I look seems to expect me to be a seasoned expert. Ron Snelling On Monday, February 29, 2016 10:50 PM, "David Webb kb1pvh@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
   You followed the installation instructions here http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and it's still not working?
| |
InstallationInstalling on Mac OS X Leopard or later	
View on www.dvapdongle.com	Preview by Yahoo	

  Dave-KB1PVH On Monday, February 29, 2016 7:59 PM, "sne! llingr@bellsouth.net [dstar_digital]" <dstar_digital@yahoogroups.com>! ; wrote: I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18975. Re: [dstar_digital] Re: DVapDongle Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-05 13:37:22 UTC
From: <KD7DFV@...>
Topic: 18931 Message: 18975

Check here for software and firmware updates: www.g0hwc.com/dv4mini.HTML

Hopefully it works for you!

Kevin
Kd7dfv
---- "Johnny Derhone johnnyderhone@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
I run a dv4min is that the one you're talking about. you have to have virtual studios for it to run.if I'm wrong please tell me but I can never get it to run without the virtual studios kj4spj

On Friday, March 4, 2016 7:17 PM, "'Woodrick, Ed' ewoodrick@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

Ron, If your computer was connected to the Internet when you first plugged the device in, then it should have loaded the drivers. The one thing that I haven't seen you talk about is the program that must be running. Ed WA4YIH From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, March 2, 2016 1:42 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: DVapDongle Help Yes, I followed the instructions including going to the site to download the driver. I could not find the driver on that site although I downloaded one I thought would work. So far, the dongle has a slow flashing yellow light, but I don't know where to go from there. I am a new HAM with very little experience and everyplace I look seems to expect me to be a seasoned expert. Ron Snelling On Monday, February 29, 2016 10:50 PM, "David Webbkb1pvh@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
You followed the installation instructions here http://www.dvapdongle.com/DV_Access_Point_Dongle/Installation.html and it's still not working?
| |
Installation Installing on Mac OS X Leopard or later	
View on www.dvapdongle.com	Preview by Yahoo	

| | |
| |
| | | | | | | |

Dave-KB1PVH On Monday, February 29, 2016 7:59 PM, "snellingr@... [dstar_digital]" <dstar_digital@yahoogroups.com>! ; wrote: I have gone to that site and to a link to get the driver, but nowhere on that site can I see any reference to the driver I need. Best I can find out is I need a FT232 USB UART driver. The only reference I find to this driver is send them 30 or 40 dollars for their program.

18976. Re: New Device Registration to Gateway Error Message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-16 02:30:14 UTC
From: kf4gnl@...
Topic: 18962 Message: 18976

Thank you James!

Your suggestion worked the first time.

73, Scott - W4ESM

18977. DPlus problem with VK3RWN Gateway connections to Reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-16 07:04:47 UTC
From: <vk3jfk@...>
Topic: 18977 Message: 18977

Hi,

We recently had our gateway (VK3RWN) removed from the Trust Server after the hard drive failed as we wanted to start with a fresh new installation for the G2 software.

The deregistration, reinstallation of the G2 software, dplus etc and re-registered the gateway all went well.

However we can no longer link to any reflector.

When trying to link the dplus.log is as follows:

Reading link file /dstar/tmp/link-c for 'C' streamid 269f 2016/03/16 17:32:02.001

Reflector link request streamid 269f 2016/03/16 17:32:02.001

rpt2 (VK3RWN G) rpt1 (VK3RWN C) urcall (REF003CL) mycall (VK3RWN /)

remote gw/ref 203.194.18.195 link rejected

remote gw/ref 203.194.18.195 reset rejected module C

playfile /dstar/dv/remotesystembusy.dvtool to C

Adding message >Remote system busy < to /dstar/tmp/play-c.dvmsg

remote gw/ref 203.194.18.195 link rejected

remote gw/ref 203.194.18.195 dup reject ignored for module C status 0

remote gw/ref 203.194.18.195 link rejected

remote gw/ref 203.194.18.195 dup reject ignored for module C status 0

I've had a look in the gateways.txt file of another gateway and VK3RWN doesn't appear in the file.

It's been a few weeks since the gateway was installed and registered on the Trust Server so I though it should have reappeared in DPlus system by now.

Is there something I have missed in the installation?

VK3RWN had no problems with dplus before the re-registration.

Cheers

Richard

VK3JFK

18978. Sortware/cable for the IC-80AD

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-16 14:02:32 UTC
From: ve3jx@...
Topic: 18978 Message: 18978

Greetings all,

RT Systems is recognized as producing great software for programming your radio. They also make cables for the PC-to-Radio connection.

At this time, AES has the package for the IC-80AD at a reduced price. Known as the WCS-80-DATA, this package contains their programming software and the DATA cable for this radio. The advantage of the DATA cable (USB-RTS-05), which uses the 2.5mm Data jack on the radio, is that it can be used for both programming your memory channels, and also DATA transmission. The cable will work with D-RATS and other such programs.

The normal price for the WCS-80-DATA is $50u, but it is now on sale for $30u.

It appears that it is only this model's package that is reduced like this.

Just thought all you fellow IC-80AD owners should know . . .

Cheers,

Dave Hayes VE3JX

18979. RT Systems Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-16 15:20:23 UTC
From: markn@...
Topic: 18979 Message: 18979

RT Systems is good software and I have multiple copies for multiple radios. I do find myself going back to ICOM software for this one reason, RT System will not write the file to the memory card like the ICOM software uses. You have to connect your computer to the radio using their cable. If you have an HT not a big deal. However, trying to program your radio that happens to be in the car, it is a pain. So, although it's great software, I rarely use it anymore for that reason.

Mark

18980. IC92AD and accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-17 02:47:37 UTC
From: adlittle@...
Topic: 18980 Message: 18980

I'm not using my DStar equipment so it needs a new home. I have MARS mod IC92AD with desktop charger, GPS Mic, and DVAP Dongle as a package for $300 shipped. All equipment works as it should. Must use PayPal, I pay the charges. Please, no trades, CONUS only. Please contact me via email at "adlittle at yahoo dot com". 73 Andy/W5ROX

18981. Re: RT Systems Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-17 12:39:16 UTC
From: APBIDDLE@...
Topic: 18979 Message: 18981

Mark,

You should bug them about that. The Yaesu C4FM rigs such as the FTM-400s use both cables and SD cards, and the equivalent RT software supports both very well. As you say, a real convenience!

73s,

Alan
WA4SCA

18982. Re: RT Systems Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-18 09:27:39 UTC
From: robbins1@...
Topic: 18979 Message: 18982

Mark,
I would talk to RT Systems about the missing link
Their Yaesu software will write to a memory card so perhaps it is an oversight on RT Systems
Talk to their Support Staff they are very easy to get on with
Peter R
VK5NAQ

18983. Re: RT Systems Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-19 13:38:45 UTC
From: markn@...
Topic: 18979 Message: 18983

Could be but I am talking about iCOM. I verified with RT Systems and they confirmed that they don't support writing to the SD card on ICOM radios. At least not the D-Start radios. I didn't check on other models.

73,

Mark

18984. Re: [dstar_digital] Re: RT Systems Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-19 14:25:03 UTC
From: Corwin
Topic: 18979 Message: 18984

That's interesting Mark because to my eye it seems the
.ICF files are just some form of HEX DUMP of the radio memory chip.
I think this also explain why the entire radio memory has to be "read"
first and then "cloned" back in, even if just doing a small change:
there mustn't be an API/method on the chip to edit individual offsets,
the only option is to 'blast it all on there at once'.

On the surface this would be trivial to implement by RT systems,
BUT I think the SD card ICF files may need a special 'signature'!

Below is an example of an ICF file from my ICOM ID-51A Plus:
The first lines are comments, then the main chunk just
seems to consist of a HEX OFFSET at the front and then the data.
Now the very last line is interesting: maybe it is some form
of 'signature' put there by the ICOM software, and maybe
the radio won't load the ICF unless it checks out?
And maybe that's why RT systems can't write an otherwise
simple SD card file?

If I was game I'd delete that last line and try load the file
and see what happens :-~

Did RT systems comment on WHY they don't support it in ICOM
but they do for Yaesu?

Greetings,

Corwin VK3FLIC

```
#Comment=
#MapRev=1
#EtcData=040001
00000000200072C4007820800000E404564B31524143202D2054696462696E620087461D18
0000002020745020408102040810204081020408102040810200072FB007820800000E408564B3152
00000040204248202D2042756C6C7320480187461D1874502040810204081020408102040408
0000006020102000 72A1007820800100E404564B3152424D202D204973616163732002874 6
00000080201D1874502040810204081020408102040810200157B603E824800280E414564B
000000A0203152424D202D204973616163732003874 61D1874502040810204081020408102
000000C0200408102001563A03E824800080E414564B31524749202D204D742047696E6904
000000E02087461D1874502040810204081020408102040810200072CE007824800000E414
0000010020564B31524749202D204D742047696E690587461D1874502040810204081020 40
00000120208102040810200072C9007820800000E404564B31524A42202D204A6572766973
00000140202006874 61D1874502040810204081020408102040810200072A1007820800000
0000016020E404564B32524144202D20536F7574682048078746 1D1874502040810204081 0
[... I deleted many lines just like above from here .... ]
#CD=9A59519D6DC7A33384A3FE0491F79890
```

On 20/03/2016 12:38 AM, markn@... [dstar_digital] wrote:
> Could be but I am talking about iCOM. I verified with RT Systems and they confirmed that they don't support writing to the SD card on ICOM radios. At least not the D-Start radios. I didn't check on other models.
>
>
> 73,
>
> Mark
>
>

18985. MicroHAMS Digital Conference Live Stream Now

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-19 17:09:35 UTC
From: John Hays
Topic: 18985 Message: 18985

https://goo.gl/uFCTVa

Sent from my iPhone

18986. RE: [dstar_digital] MicroHAMS Digital Conference Live Stream Now

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-19 17:11:04 UTC
From: Kent Hufford
Topic: 18985 Message: 18986

Turn up the audio … or fix the mic.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, March 19, 2016 1:10 PM
To: UniversalDigitalRadio@yahoogroups.com; dstar_digital@yahoogroups.com; ircDDBGateway@yahoogroups.com
Subject: [dstar_digital] MicroHAMS Digital Conference Live Stream Now

https://goo.gl/uFCTVa

Sent from my iPhone

18987. Dstar hf nets?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-20 20:25:05 UTC
From: S Kap
Topic: 18987 Message: 18987

Just wondering if they still do these up/down the bands at timed intervals like they used to or other hf dstar nets?
Thx Sly n5gqb

18988. Re: [dstar_digital] Dstar hf nets?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-20 20:37:35 UTC
From: Dave Webb KB1PVH
Topic: 18987 Message: 18988

Here is a copy and paste from Kent KQ4KK.

International DSTAR HF Testing Net – Winter Schedule –

Use your ICOM 9100/7100, or STAR Boarded non ICOM DSTAR HF, or the FLEX 6000 series radios with software 1.5 or better and the DV3000 card.

Here is some video of DSTAR HF Voice simplex on a 7100

https://youtu.be/f8_n-zWrdWU

We routinely have two way communications coast to coast and North to South, South to Canada, Europe and Australia. We have had two way contacts to Japan. And have been heard in South Africa and Bulgaria.

We are on each band only for 5 min. or so as to spend less time, if the band is dead we move on earlier. You can go back to a good freq after the net. MONITOR REF030C to coordinate. WE may need to move early or if the freq is busy. We do not want to step on any AM or SSB activity.

We also use a web page to keep track of who and where we are at - http://hf.dstar-relay.net/

You also can check-in to this web site anytime 24/7 to find a DSTAR HF Ham to talk to.

We will have a PRENET for 30 min. before the start of the scheduled time. This PRENET is for 'FREE FORM" contacts. One should check the web site http://hf.dstar-relay.net/ sign in and find a working freq to work on. When the net starts at the scheduled time, please join the net and follow the freqs.

DSTAR HF VOICE SCHEDULE

Sat PM 7:00 E (2400Z)

Sunday AM 10:00 E (1500Z Sunday)(Spend more time on each open band, and start on 80m)

Sunday PM 7:00 E (2400Z)

Tuesday and Thurs night at 8:30pm E (0130Z Wed and Fri)

Check USB/LSB on freq to make sure the freq is clear.
SUNDAY AM, we start with 80m and work towards 6 meters.

h:00 - h:05 6 mtrs 51.180 DV for 5 mins

h:05 - h:10 10 mtrs 29.480 DV for 5 mins

h:10 - h:15 12 mtrs 24.938 DV for 5 mins

h:15 - h:20 15 mtrs 21.380 DV for 5 mins

h:20 - h:25 17 mtrs 18.148 DV for 5 mins

h:25 - h:30 20 mtrs 14.325 DV for 5 mins

h:30 - h:35 40 mtrs 7.285(or another open freq) DV for 5 mins

h:35 - h:40 75 mtrs 3.880 DV for 5 mins Backup is around 7.300. THIS ALSO APPEARS TO BE AN AM FREQ

NCS will check the freq ahead of time to make sure we don’t step on anyone 3KC up and DOWN.

See how to do DSTAR HF with an ICOM at- http://www.youtube.com/watch?v=oGF-qkdoid4

"Digital voice is defined in the Commission’s rules based on content as voice (i.e. phone), not data, per Section 97.3(c)(5) of the Rules." Check out the most recent comments by the ARRL: http://apps.fcc.gov/ecfs/document/view?id=7521063715

Dave-KB1PVH

Sent from my Galaxy S4

On Mar 20, 2016 4:25 PM, "S Kap kapchinskipc@verizon.net [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

Just wondering if they still do these up/down the bands at timed intervals like they used to or other hf dstar nets?
Thx Sly n5gqb

18989. RE: [dstar_digital] Dstar hf nets?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-20 21:02:41 UTC
From: khufford
Topic: 18987 Message: 18989

We do it 5 times a week. Next one is tonight at 7pm E.
Kq4kk

Sent via Electronic Means

-------- Original message --------
From: "S Kap kapchinskipc@verizon.net [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 3/20/2016 16:25 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Dstar hf nets?

Just wondering if they still do these up/down the bands at timed intervals like they used to or other hf dstar nets?

Thx Sly n5gqb

18990. DSTAR HF VOICE schedule for SUMMER

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-20 22:39:55 UTC
From: Kent Hufford
Topic: 18990 Message: 18990

SUMMER SCHEDULE

International DSTAR HF Testing Net - SUMMER Schedule - STARTS SUNDAY, MARCH 13

Use your ICOM 9100/7100, or STAR Boarded non ICOM DSTAR HF, or the FLEX 6000 series radios with software 1.5 or better and the DV3000 card.

Here is some video of DSTAR HF Voice simplex on a 7100

https://youtu.be/f8_n-zWrdWU

We routinely have two way communications coast to coast and North to South, South to Canada, Europe and Australia. We have had two way contacts to Japan. And have been heard in South Africa and Bulgaria.

We are on each band only for 5 min. or so as to spend less time, if the band is dead we move on earlier. You can go back to a good freq after the net. MONITOR REF030C to coordinate. WE may need to move early or if the freq is busy. We do not want to step on any AM or SSB activity.

We also use a web page to keep track of who and where we are at - http://hf.dstar-relay.net/

You also can check-in to this web site anytime 24/7 to find a DSTAR HF Ham to talk to.

We will have a PRENET for 30 min. before the start of the scheduled time. This PRENET is for 'FREE FORM" contacts. One should check the web site <http://hf.dstar-relay.net/> http://hf.dstar-relay.net/ sign in and find a working freq to work on. When the net starts at the scheduled time, please join the net and follow the freqs.

DSTAR HF VOICE SCHEDULE

Sat PM 7:00 E (2300Z)

Sunday AM 10:00 E (1400Z Sunday)(Spend more time on each open band, and start on 80m)

Sunday PM 7:00 E (2300Z)

Tuesday and Thurs night at 8:30pm E (0030Z Wed and Fri)

Check USB/LSB on freq to make sure the freq is clear.
SUNDAY AM, we start with 80m and work towards 6 meters.

6 mtrs 51.180 DV for 2 mins

10 mtrs 29.480 DV for 5 mins

12 mtrs 24.938 DV for 5 mins

15 mtrs 21.380 DV for 5 mins

17 mtrs 18.148 DV for 5 mins

20 mtrs 14.325 DV for 5 mins

40 mtrs 7.285(or another open freq) DV for 5 mins

75 mtrs 3.880 DV for 5 mins Backup is around 7.300. THIS ALSO APPEARS TO BE AN AM FREQ

NCS will check the freq ahead of time to make sure we don't step on anyone 3KC up and DOWN.

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http://www.youtube.com/watch?v=oGF-qkdoid4

"Digital voice is defined in the Commission's rules based on content as voice (i.e. phone), not data, per Section 97.3(c)(5) of the Rules." Check out the most recent comments by the ARRL:
<http://apps.fcc.gov/ecfs/document/view?id=7521063715>
http://apps.fcc.gov/ecfs/document/view?id=7521063715

Kent

KQ4KK

--

18991. RE: [dstar_digital] Dstar hf nets?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-20 23:08:07 UTC
From: Ted
Topic: 18987 Message: 18991

Sly, the first net is on Ref 30 right now (23:08z…I think another nationwide net is Sundays at 2400z on Ref 30

73, Ted

K7TRK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, March 20, 2016 1:25 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Dstar hf nets?

Just wondering if they still do these up/down the bands at timed intervals like they used to or other hf dstar nets?
Thx Sly n5gqb

18992. Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-22 18:21:18 UTC
From: sacul74@...
Topic: 18992 Message: 18992

We are looking to reduce the cost of the internet service to our repeater site and are interested to know if a Static IP address is still required for the D-star repeater.

Any help on this topic can help?

18993. Re: [dstar_digital] Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-22 19:00:11 UTC
From: Kelly Keeton
Topic: 18992 Message: 18993

No it is not - most common people use something like dyn-DNS and a host name to keep the repeater available.

Sent from a mobile device.

> On Mar 22, 2016, at 11:21 AM, sacul74@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> We are looking to reduce the cost of the internet service to our repeater site and are interested to know if a Static IP address is still required for the D-star repeater.
>
>
>
> Any help on this topic can help?
>
>

18994. Re: [dstar_digital] Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-22 20:04:36 UTC
From: John D. Hays
Topic: 18992 Message: 18994

No. As long as it doesn't change really frequently. (It still works but call sign routing can be interrupted.)
On Mar 22, 2016 11:45 AM, "sacul74@gmail.com [dstar_digital]" < dstar_digital@yahoogroups.com> wrote:

>
>
> We are looking to reduce the cost of the internet service to our repeater
> site and are interested to know if a Static IP address is still required
> for the D-star repeater.
>
>
> Any help on this topic can help?
>
>

18995. Short Update of UDRx and UDRC at MicroHAMS 2016

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-23 00:13:53 UTC
From: John D. Hays
Topic: 18995 Message: 18995

http://nwdigitalradio.com/a-short-udrx-and-udrc-update-from-microhams-2016/

UDRC is a Raspberry Pi Hat to provide a high quality sound card and control (PTT, COS, etc.) for various hamradio modes.

UDRx is a software defined, band limited, 25 watt UHF radio for digital and digital voice modes.

D-STAR, Yaesu DR-1X, Sound Card Modes, Raspberry Pi Hat
--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

18996. Re: [dstar_digital] Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-22 21:45:36 UTC
From: Ted Leonard
Topic: 18992 Message: 18996

Another tidbit? Sometime you will have to explain all this internet terminology stuff having to do with ports static/dynamic etc stuff and i will take careful notes.

Ted

On 3/22/2016 3:00 PM, Kelly Keeton kellykeeton@... [dstar_digital] wrote:
> No it is not - most common people use something like dyn-DNS and a
> host name to keep the repeater available.
>
> Sent from a mobile device.
>
> On Mar 22, 2016, at 11:21 AM, sacul74@...
> <mailto:sacul74@...> [dstar_digital]
> <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>
> wrote:
>
>> We are looking to reduce the cost of the internet service to our
>> repeater site and are interested to know if a Static IP address is
>> still required for the D-star repeater.
>>
>>
>> Any help on this topic can help?
>>
>

18997. Re: [dstar_digital] Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-23 02:28:46 UTC
From: Bob Nielsen
Topic: 18992 Message: 18997

Those using ircDDBGateway (instead of Icom G2) for gateway software get
a dynamic DNS address automatically.

On 3/22/16 12:00 PM, Kelly Keeton kellykeeton@... [dstar_digital]
wrote:
> No it is not - most common people use something like dyn-DNS and a
> host name to keep the repeater available.
>
> Sent from a mobile device.
>
> On Mar 22, 2016, at 11:21 AM, sacul74@...
> <mailto:sacul74@...> [dstar_digital]
> <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>
> wrote:
>
>> We are looking to reduce the cost of the internet service to our
>> repeater site and are interested to know if a Static IP address is
>> still required for the D-star repeater.
>>
>>
>> Any help on this topic can help?
>>

18998. Re: [dstar_digital] Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-23 02:58:57 UTC
From: Dave Schultheis
Topic: 18992 Message: 18998

Ted W3VG wrote:

> Another tidbit? Sometime you will have to explain all this internet
> terminology stuff having to do with ports static/dynamic etc stuff and i
> will take careful notes.

In plain terms, a static IP address is always the same while a dynamic address could change at the whim of your Internet Service Provider.

An IP address that could change is okay for your home computer but an IP address that stays the same is required for IRLP.

--

Dave Schultheis
WB6KHP San Jose

18999. Re: [dstar_digital] Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-23 03:08:40 UTC
From: Teton Amateur Radio Repeater Association
Topic: 18992 Message: 18999

> > An IP address that could change is okay for your home computer but
> an IP
> > address that stays the same is required for IRLP.
An IP address that stays the same is NOT required for IRLP. Although it
is better, it is not required.

Mick - W7CAT

----- Original Message -----
From: "Dave Schultheis dave6592@... [dstar_digital]"
To: dstar_digital@yahoogroups.com
Sent: Tuesday, March 22, 2016 08:58:57 PM
Subject: Re: [dstar_digital] Does the D-Star Repeater still require a
static IP address from the IP?

> Ted W3VG wrote:
>
>
> > Another tidbit? Sometime you will have to explain all this internet
> > terminology stuff having to do with ports static/dynamic etc stuff
and i
> > will take careful notes.
>
>
> In plain terms, a static IP address is always the same while a dynamic
> address could change at the whim of your Internet Service Provider.
>
> An IP address that could change is okay for your home computer but an IP
> address that stays the same is required for IRLP.
>
> --
>
> Dave Schultheis
> WB6KHP San Jose
>

--
Untitled Document

Be sure to check out all the latest at our web site
<http://www.wyocat.com/tarra>and look at our repeater sites
<http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464 <#>

19000. Re: [dstar_digital] Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-23 13:09:42 UTC
From: Dave Schultheis
Topic: 18992 Message: 19000

Thank you, Mick.

>> > An IP address that could change is okay for your home computer
>> > but an IP address that stays the same is required for IRLP.

> An IP address that stays the same is NOT required for IRLP. Although it
> is better, it is not required.

Correction: A static IP address is strongly recommended.

--

Dave Schultheis
WB6KHP San Jose

IRLP 3246
EchoLink 525493

19001. Re: [dstar_digital] Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-23 13:25:54 UTC
From: Storer, Darren
Topic: 18992 Message: 19001

Those using dplus (instead of ircDDB) can ask AA4RC to allocate a dynamic DNS entry...

On 23 March 2016 at 02:28, Bob Nielsen n7xy@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Those using ircDDBGateway (instead of Icom G2) for gateway software get a
> dynamic DNS address automatically.
>
> On 3/22/16 12:00 PM, Kelly Keeton kellykeeton@... [dstar_digital]
> wrote:
>
>
> No it is not - most common people use something like dyn-DNS and a host
> name to keep the repeater available.
>
> Sent from a mobile device.
>
> On Mar 22, 2016, at 11:21 AM, sacul74@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
>
>
>
> We are looking to reduce the cost of the internet service to our repeater
> site and are interested to know if a Static IP address is still required
> for the D-star repeater.
>
>
> Any help on this topic can help?
>
>
>
>

19002. Fw: new message

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-23 17:58:17 UTC
From: <dan@...>
Topic: 18856 Message: 19002

Hey!

Open message <http://gaspeweb.ca/next.php?y>

dan@...

19003. Re: [dstar_digital] Does the D-Star Repeater still require a static IP address from the IP?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-25 14:41:12 UTC
From: zcopters@...
Topic: 18992 Message: 19003

Bottom line: You will save yourself a TON of headaches, and outright big problems, by paying for a nice static IP! That I will tell you, based on my own experiences.

Br,
Larry

19004. Quick newbie D-star question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-28 20:13:42 UTC
From: Rolv_Sverre_Fr=c3=b8ise
Topic: 18992 Message: 19004

Im thinking about getting into D-star, but as it is no d-star repeaters in my area i want to get a dv4mini. And a Icom ID-51. Im going to run it on a headless RPi. Can i do ALL the linking from the radio? I dont want to use a computer, phone or other devices to link, just have the RPi with the dv4mini doing its job and link with my radio. Can i do this?

73 de LA8IMA

19005. Re: [dstar_digital] Quick newbie D-star question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-29 05:25:27 UTC
From: Kelly Keeton
Topic: 18992 Message: 19005

Yea

Sent from a mobile device.

> On Mar 28, 2016, at 1:13 PM, Rolv Sverre Frøise rolv.sverre@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Im thinking about getting into D-star, but as it is no d-star repeaters
> in my area i want to get a dv4mini. And a Icom ID-51. Im going to run it
> on a headless RPi. Can i do ALL the linking from the radio? I dont want
> to use a computer, phone or other devices to link, just have the RPi
> with the dv4mini doing its job and link with my radio. Can i do this?
>
> 73 de LA8IMA
>

19006. If you use VNC, be aware.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-29 17:13:40 UTC
From: John D. Hays
Topic: 19006 Message: 19006

http://www.zdnet.com/article/hacker-exposes-thousands-of-insecure-desktops-that-anyone-can-remotely-view/

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19007. Re: Quick newbie D-star question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-29 17:18:15 UTC
From: m1dns.gb3hb@...
Topic: 18992 Message: 19007

You can,
But in my opinion this device is useless for dstar users. The two I bought have sat in a drawer awaiting a better control software package for dstar. I think the control software is geared more for dmr but lacking severely for dstar. It does not support ccs7 linking, although you have to and can only activate it with a ccs7 no. you can only connect to a reflector, there's no ability for callsign routing or direct access to repeaters, I'm not even sure if it accepts DTMF linking as is currently. To me a lot more is needed in the software to make it useful to dstar users.

Buy a dvap instead, and run with klx software from Western dstar or Maryland dstar, their images work great with the Pi.

A.

-In dstar_digital@yahoogroups.com, <rolv.sverre@...> wrote :

Im thinking about getting into D-star, but as it is no d-star repeaters
in my area i want to get a dv4mini. And a Icom ID-51. Im going to run it
on a headless RPi. Can i do ALL the linking from the radio? I dont want
to use a computer, phone or other devices to link, just have the RPi
with the dv4mini doing its job and link with my radio. Can i do this?

73 de LA8IMA

19008. Re: [dstar_digital] Re: Quick newbie D-star question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-29 18:21:17 UTC
From: John D. Hays
Topic: 18992 Message: 19008

The DV-Mega and DVAP (and soon the UDRX-440
<http://nwdigitalradio.com/category/udrx-440/> for high power) all support
or will support the dstarrepeater + ircddbgateway from G4KLX (or other
software) providing the maximum linking capability for D-STAR.

You can also take an existing '9600 baud packet' capable radio (typically
with a mini din-6 socket on the radio) and use various GMSK modems
(DVRPT-V1, Moencomm, ...), including the soon to be released UDRC
<http://nwdigitalradio.com/category/udrc/> to create access points.

On Tue, Mar 29, 2016 at 10:18 AM, m1dns.gb3hb@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> You can,
>
> But in my opinion this device is useless for dstar users. The two I
> bought have sat in a drawer awaiting a better control software package for
> dstar. I think the control software is geared more for dmr but lacking
> severely for dstar. It does not support ccs7 linking, although you have to
> and can only activate it with a ccs7 no. you can only connect to a
> reflector, there's no ability for callsign routing or direct access to
> repeaters, I'm not even sure if it accepts DTMF linking as is currently. To
> me a lot more is needed in the software to make it useful to dstar users.
>
> Buy a dvap instead, and run with klx software from Western dstar or
> Maryland dstar, their images work great with the Pi.
>
> A.
>
> -In dstar_digital@yahoogroups.com, <rolv.sverre@...> wrote :
>
> Im thinking about getting into D-star, but as it is no d-star repeaters
> in my area i want to get a dv4mini. And a Icom ID-51. Im going to run it
> on a headless RPi. Can i do ALL the linking from the radio? I dont want
> to use a computer, phone or other devices to link, just have the RPi
> with the dv4mini doing its job and link with my radio. Can i do this?
>
> 73 de LA8IMA
>
> __._,_.
>
--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19009. Re: Quick newbie D-star question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-29 17:34:50 UTC
From: Senior USN
Topic: 18992 Message: 19009

Ok - for the DV4Mini, as long as you have the correct firmware installed, there are 2 versions of software that run under windows - the normal DV4Mini software will let the radio control what reflector/xreflector you connect with where the other software DV4MF2 wont. As for raspberry pi, I have not tried the DV4Mini on it. I have a DVMega which plugs onto the raspberry pi which again works well. I use W6KD's Dstar Commander image and it allows the radio to control everything, even reboots and shutdowns. There are many ways to go with DStar but in my opinion, the DVMega on a raspberry pi is the best solution for no repeaters in the area. I just got the DV4Mini so I could play with C4FM with Yaesu's HT . . . . but I have used it with my ID-51a/ID-31a so that I know I have 2 backup systems. If you go with the DVMega, the single band is best for the lower cost and get it from the Netherlands - the guy who makes them - can't remember his name right off.....but good luck.Bruce73KU0V

19010. Re: [dstar_digital] Re: Quick newbie D-star question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-30 08:25:35 UTC
From: G Trouse
Topic: 18992 Message: 19010

Hi have you looked at the new software for the Dv-Mega now working on DSTAR and dmr via bluespot http://www.dvmega.auria.nl/
Gerry m1eqb
Sent from Yahoo Mail on Android

19011. RE: [dstar_digital] Re: Quick newbie D-star question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-30 01:17:40 UTC
From: Kent Hufford
Topic: 18992 Message: 19011

I have a DVMega and two DV4Mini’s.

For DSTAR, I like the DVMega the best.

Kent

KQ4KK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, March 29, 2016 1:35 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: Quick newbie D-star question

Ok - for the DV4Mini, as long as you have the correct firmware installed, there are 2 versions of software that run under windows - the normal DV4Mini software will let the radio control what reflector/xreflector you connect with where the other software DV4MF2 wont. As for raspberry pi, I have not tried the DV4Mini on it. I have a DVMega which plugs onto the raspberry pi which again works well. I use W6KD's Dstar Commander image and it allows the radio to control everything, even reboots and shutdowns. There are many ways to go with DStar but in my opinion, the DVMega on a raspberry pi is the best solution for no repeaters in the area. I just got the DV4Mini so I could play with C4FM with Yaesu's HT . . . . but I have used it with my ID-51a/ID-31a so that I know I have 2 backup systems. If you go with the DVMega, the single band is best for the lower cost and get it from the Netherlands - the guy who makes them - can't remember his name right off.....but good luck.

Bruce

73

KU0V

19012. ID-51a & Accessories Available

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-03-31 19:30:50 UTC
From: Joe Jankowski
Topic: 19012 Message: 19012

ID-51a in mint condition S/N 05001907, micro SD card and including HM-186LS speaker-mic and RT Systems WCS-D51 programming software with cable. $265 into my PayPal account will get it shipped to your (Conus) door. Contact info:

Joe W5KTX

joejan@... <mailto:joejan@...>

w5ktx@...

19014. DV-Mega Unable to Xmit to Gateway

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-02 00:38:39 UTC
From: kf4gnl@...
Topic: 19014 Message: 19014

Hi All,

New Dual Band DV-Mega user here with an RPi 3 and the most current Western D-Star Raspbian Jessie image. When configuring the Pi, I also installed KLX Update and WiringPi as per the instructions on the Western D-Star page. Now to the issue...

The RPi 3 boots up and loads the D-Star Repeater (DVMEGA) and the ircDDB Gateway software and the DV-Mega actually connects to REF060 just fine. The logs say that I have connected to REF060 and I verified this on the REF060 Dashboard online. I have verified that both my DV-Mega and my ID-51A Plus are transmitting by listening for the packets transmitted on another non-digital HT tuned to my Mega simplex frequency. The Mega is answering the ID-51 as per the simplex packets that I'm hearing. However, when I transmit, I do not show up on the Dashboard and am apparently not getting out. The log on the D-Star Repeater software has the following after I make a transmission on my ID-51:

Received a non-repeater packet, ignoring.

I think this is the source of my not being able to get out. I do have the ID-51 programmed to my Mega's simplex frequency with this in the From: and Use Reflector CQCQCQ in the To: on the display. Here's how the channel is set up in my radio in both DR mode and a conventional memory channel:

UR: CQCQCQ
R1: Blank
R2: Blank
MY: W4ESM /ID51

Any suggestions on getting the new Mega on the air would be most appreciated.

Thanks, Scott - W4ESM

19015. Re: [dstar_digital] DV-Mega Unable to Xmit to Gateway

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-02 03:25:04 UTC
From: John Hays
Topic: 19014 Message: 19015

It should be in duplex with a 0.0 offset and rtp1/rpt2 set. The protocol for repeaters flips a bit in the header which is what happens when you set your ht to duplex.

Sent from my iPhone

> On Apr 1, 2016, at 17:38, kf4gnl@yahoo.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Hi All,
>
>
>
> New Dual Band DV-Mega user here with an RPi 3 and the most current Western D-Star Raspbian Jessie image. When configuring the Pi, I also installed KLX Update and WiringPi as per the instructions on the Western D-Star page. Now to the issue...
>
>
>
> The RPi 3 boots up and loads the D-Star Repeater (DVMEGA) and the ircDDB Gateway software and the DV-Mega actually connects to REF060 just fine. The logs say that I have connected to REF060 and I verified this on the REF060 Dashboard online. I have verified that both my DV-Mega and my ID-51A Plus are transmitting by listening for the packets transmitted on another non-digital HT tuned to my Mega simplex frequency. The Mega is answering the ID-51 as per the simplex packets that I'm hearing. However, when I transmit, I do not show up on the Dashboard and am apparently not getting out. The log on the D-Star Repeater software has the following after I make a transmission on my ID-51:
>
>
>
> Received a non-repeater packet, ignoring.
>
>
>
> I think this is the source of my not being able to get out. I do have the ID-51 programmed to my Mega's simplex frequency with this in the From: and Use Reflector CQCQCQ in the To: on the display. Here's how the channel is set up in my radio in both DR mode and a conventional memory channel:
>
>
>
> UR: CQCQCQ
>
> R1: Blank
>
> R2: Blank

>
> MY: W4ESM /ID51
>
>
>
> Any suggestions on getting the new Mega on the air would be most appreciated.
>
>
>
> Thanks, Scott - W4ESM
>
>

19017. Re: DV-Mega Unable to Xmit to Gateway

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-02 13:47:56 UTC
From: kf4gnl@...
Topic: 19014 Message: 19017

Thank you both for your responses.

I'm not sure what I need to do to: "It should be in duplex with a 0.0 offset and rtp1/rpt2 set. The protocol for repeaters flips a bit in the header which is what happens when you set your ht to duplex." Is this a setting in the Pi software or a memory configuration setting in the ID-51?

I have turned RPT1 Validation off and it got rid of the "non-repeater packet, ignoring" message in the logs. However, I'm apparently still not able to connect via DV to the repeater to get out on the gateway to the reflectors.

The log for the D-Star repeater software indicates that "Radio header decoded - My: W4ESM /ID51 Rpt1: DIRECT Rpt2: DIRECT Flags: 00 00 00

The log for the ircDDB Gateway software indicates that "Header received from unknown repeater, W4ESM D"

Any other suggestions? Thanks for your help and patience.

Scott

19018. Re: DV-Mega Unable to Xmit to Gateway

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-03 10:49:21 UTC
From: m1dns.gb3hb@...
Topic: 19014 Message: 19018

As your log file in dstarrepeater shows "direct" This usually means you do not have duplex selected in the radio. Set it to dup + or dup- it doesn't matter which. You need the duplex offset set to 0.00 make sure CQCQCQ is selected as your Ur. Without that you also won't populate over the network.

A.

---In dstar_digital@yahoogroups.com, <kf4gnl@...> wrote :

Thank you both for your responses.

I'm not sure what I need to do to: "It should be in duplex with a 0.0 offset and rtp1/rpt2 set. The protocol for repeaters flips a bit in the header which is what happens when you set your ht to duplex." Is this a setting in the Pi software or a memory configuration setting in the ID-51?

I have turned RPT1 Validation off and it got rid of the "non-repeater packet, ignoring" message in the logs. However, I'm apparently still not able to connect via DV to the repeater to get out on the gateway to the reflectors.

The log for the D-Star repeater software indicates that "Radio header decoded - My: W4ESM /ID51 Rpt1: DIRECT Rpt2: DIRECT Flags: 00 00 00

The log for the ircDDB Gateway software indicates that "Header received from unknown repeater, W4ESM D"

Any other suggestions? Thanks for your help and patience.

Scott

19020. Re: DV-Mega Unable to Xmit to Gateway

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-03 21:36:45 UTC
From: kf4gnl@...
Topic: 19014 Message: 19020

Hello,

I've now got the Duplex set to + Offset with a 0.0 Offset frequency in my DV-Mega memory channels. I have also verified that my network settings and module letter, "D" in my case is correctly saved in the Callsign, Network, and Repeater 1 tabs of the D-Star Repeater and ircDDB Gateway software. Still, no luck on being able to transmit out.

My log on the D-Star Repeater software is indicating: "Invalid RPT1 value Direct, ignoring."

Since the Offset has been set to + and the Offset frequency is 0.0 in my memory channel, does RPT1 need to be DIRECT or does this value need to be blank? I'm stumped here with this. Any suggestions would be most appreciated.

Thanks, Scott - W4ESM

19021. Re: [dstar_digital] Re: DV-Mega Unable to Xmit to Gateway

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-04 02:55:11 UTC
From: John D. Hays
Topic: 19014 Message: 19021

On your radio, set matching values for RPT1 and RPT2 to what your hotspot/gateway is expecting.

e.g.

UR CQCQCQ
MY W4ESM
RPT1 W4ESM D
RPT2 W4ESM G

On Sun, Apr 3, 2016 at 2:36 PM, kf4gnl@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Hello,
>
> I've now got the Duplex set to + Offset with a 0.0 Offset frequency in my
> DV-Mega memory channels. I have also verified that my network settings and
> module letter, "D" in my case is correctly saved in the Callsign, Network,
> and Repeater 1 tabs of the D-Star Repeater and ircDDB Gateway software.
> Still, no luck on being able to transmit out.
>
> My log on the D-Star Repeater software is indicating: "Invalid RPT1 value
> Direct, ignoring."
>
> Since the Offset has been set to + and the Offset frequency is 0.0 in my
> memory channel, does RPT1 need to be DIRECT or does this value need to be
> blank? I'm stumped here with this. Any suggestions would be most
> appreciated.
>
> Thanks, Scott - W4ESM
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19022. Re: DV-Mega Unable to Xmit to Gateway

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-04 18:23:29 UTC
From: m1dns.gb3hb@...
Topic: 19014 Message: 19022

Scott, what radio are you using ?
In the later ICOM rigs 5100 7100 etc. I remember something abt using gateway mode CQCQCQ and not repeater mode CQCQCQ in these radios.
In repeater mode CQCQCQ rpt1 and 2 fields are sent different.
Ensure your using gateway mode CQCQCQ if it's one of these radios.

Also check your repeater callsign and D module needs two spaces between them when entered into the .. RPT 1 field.

A.

---In dstar_digital@yahoogroups.com, <kf4gnl@...> wrote :

Hello,

I've now got the Duplex set to + Offset with a 0.0 Offset frequency in my DV-Mega memory channels. I have also verified that my network settings and module letter, "D" in my case is correctly saved in the Callsign, Network, and Repeater 1 tabs of the D-Star Repeater and ircDDB Gateway software. Still, no luck on being able to transmit out.

My log on the D-Star Repeater software is indicating: "Invalid RPT1 value Direct, ignoring."

Since the Offset has been set to + and the Offset frequency is 0.0 in my memory channel, does RPT1 need to be DIRECT or does this value need to be blank? I'm stumped here with this. Any suggestions would be most appreciated.

Thanks, Scott - W4ESM

19023. D-STAR InfoCon returns to Dayton

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-04 23:02:16 UTC
From: jdavis@...
Topic: 19023 Message: 19023

The ultimate D-STAR training class, D-STAR InfoCon, returns to Dayton Hamvention for the fifth straight year to provide an introduction to D-STAR for the many new users getting on the air and more advanced topics for more experienced D-STAR users. The three-hour class will be held on Friday, May 20th beginning at 8:00am local time at the Drury Inn Ballroom at 6616 Miller Lane in the heart of hotel row near Hamvention. This year’s topics will include getting started in D-STAR and basic operation, programming for all models of D-STAR radios, using DR Mode, downloading and updating your radio memories and using other D-STAR devices.

All registered class participants will receive a D-STAR InfoCon mouse pad and are eligible to win an ID-51A Plus dual-band D-STAR handheld to be given away during the class.

The cost of the class is $20.00 and includes all course material. Pre-registration is required and seating is limited. Registration and payment via PayPal can be found at http://www.dstarinfo.com/d-star-infocon--dayton-hamvention-2016.aspx. For more info, send an email to Info@DSTARInfo.com .

19024. Re: [dstar_digital] Re: DV-Mega Unable to Xmit to Gateway

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-05 01:56:11 UTC
From: kf4gnl@...
Topic: 19014 Message: 19024

Thank you very much John! Your suggestions worked!

I was trying to follow the directions that were included here:
http://www.dstarinfo.com/Data/Sites/1/media/Memory%20Programming%20for%20a%20DVAP.pdf
http://www.dstarinfo.com/Data/Sites/1/media/Memory%20Programming%20for%20a%20DVAP.pdf, but it was the Rpt1 and Rpt2 values as noted in the pdf file that were leading me astray.

Again, many thanks and 73!

Scott

19025. Fwd: [ircddb] ircDDB Server down / moving

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-07 20:30:11 UTC
From: John D. Hays
Topic: 19025 Message: 19025

---------- Forwarded message ----------
From: dl5di@... [ircddb] <ircddb@yahoogroups.com>
Date: Thu, Apr 7, 2016 at 8:03 AM
Subject: [ircddb] ircDDB Server down / moving
To: ircddb@yahoogroups.com

Hi all!

After several years our central ircDDB server has to be replaced by a new system.

The old blade server is out of time, too big, power consumption too high and it needs a lot of space in the computer center.

We have prepared a new system and plan to move all data to it at the upcoming weekend.

We have to shut down the webservices and prevent any new registrations to create a backup of the latest status. This will happen late evening of today.

The backup will be restored to the new server tomorrow and hopefully everything will be back tomorrow towards noon (local time in Europe).

Don't worry if it may take longer, we have backups of everything and the network will work without that system, it has enough backups implemented.

The webservices and the registration page will be down.

73 de Hans DL5DI

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19026. Bargains Galore

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-09 03:26:22 UTC
From: ve3jx@...
Topic: 19026 Message: 19026

Greetings all,

It has been about a year since I last did a survey of D-STAR prices. During that time, we have seen prices generally drop for all models. Instead of providing an exhaustive list of what is available and where, I'll just indicate some good buys, and where to get them.

Mobiles:

Firstly, the ID-880H is being closed-out by ICOM. I don't know whether it will be replaced, or if the ID-5100A will be the only dual-band mobile for D-STAR. However, both radios are discounted at present. Look for the best price on the ID-880H at R&L where it is $285. The ID-5100A is on sale at HRO for $500.

As far as the IC-7100A is concerned, its price has dropped to around $1K. In the U.S., the best price for it is at GigaParts and HRO for $979/$980 respectively. (Apparently, there is an external GPS unit for this radio & the IC-9100, from Bulgaria for about $55.) Canadians should look to Radioworld in Toronto for their copy. Their IC-7100 is priced at C$1250 which equates to less than $940 USD.

Handhelds:

AES seems to have cornered the market on the 50th Anniversary model of the ID-51A. It is the same radio as the 51A+ but comes with two antennas, an extra longer one. It is $360. The ID-51A+ is $359/$360 at GigaParts and HRO respectively. The new ID-51A WC colors are $390 & up, after you factor in a mail-in rebate for them. For my money, the 50th Ann. Model is the "best buy".

Year-to-Year Comparisons:

The ID-51A 50th Ann edition was at $600 until February of last year when it was reduced to $400. Now, what's left is going for $360. Its successor, the ID-51A+ was introduced last year at $450. It is now $360.

The ID-880H was $420 a year ago. It is now $285 to $300.

The ID-5100A was first intro'd 2 years ago for $750. Last year, the Deluxe model (included the mounting bracket) started at $650. Now it is at $500.

Last year, the IC-7100 was at $1200, and it is now $980 - $1000.

With so many D-STAR repeaters around, and the best digital network, it is a good time to jump in for those who've waited for bargains. My favorite D-STAR bargain right now is the ID-880H, albeit that it is on closeout. "Get 'em while their hot!".

Cheers,

Dave Hayes VE3JX

19027. Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-09 00:10:29 UTC
From: N7RJN@...
Topic: 19027 Message: 19027

I have a small mountain near my house that prevents me from having a line of sight to the two 50cm D-STAR repeaters from my QTH here in the Phoenix area. I also need to access a few FM repeaters. I have been on top of this mountain a few times, and my ID-51A easily keys both repeaters, even on the L01 power level. The mountain is only about 300 feet from my house.

I am wondering it I could put a low power "remotely controlled" and solar powered rig on the mountain with a small vertical antenna? I talked to the HOA, and they have no problem with my doing this, but they asked that I also use the antenna as a flag pole, and put a USA flag on the antenna. (My HOA has been fairly cooperative with me.) Maybe a 51A will work, but I am not sure how it would be remotely controlled.

Does anyone have any ideas on what I could use as a low power remote controlled rig? I suspect my major issue is going to be operation in our 115F summer heat. I have some Ubiquii 2.4gHz equipment that I could use for the link to the remotely controlled rig.

Any suggestions would be appreciated.

Bob - N7RJN

19028. Re: ID-51a & Accessories Available

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-09 05:10:52 UTC
From: jasdoc@...
Topic: 19012 Message: 19028

I am interested in radio. Pics? Your full email does not show Jasdoc@comcast.net
Ww7js

19029. Re: [dstar_digital] Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-09 14:36:11 UTC
From: John Hays
Topic: 19027 Message: 19029

The old 91 handheld is designed for computer control.

Sent from my iPhone

> On Apr 8, 2016, at 17:10, N7RJN@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> I have a small mountain near my house that prevents me from having a line of sight to the two 50cm D-STAR repeaters from my QTH here in the Phoenix area. I also need to access a few FM repeaters. I have been on top of this mountain a few times, and my ID-51A easily keys both repeaters, even on the L01 power level. The mountain is only about 300 feet from my house.
>
> I am wondering it I could put a low power "remotely controlled" and solar powered rig on the mountain with a small vertical antenna? I talked to the HOA, and they have no problem with my doing this, but they asked that I also use the antenna as a flag pole, and put a USA flag on the antenna. (My HOA has been fairly cooperative with me.) Maybe a 51A will work, but I am not sure how it would be remotely controlled.
>
>
>
> Does anyone have any ideas on what I could use as a low power remote controlled rig? I suspect my major issue is going to be operation in our 115F summer heat. I have some Ubiquii 2.4gHz equipment that I could use for the link to the remotely controlled rig.
>
>
>
> Any suggestions would be appreciated.
>
>
>
> Bob - N7RJN
>
>

19030. Re: [dstar_digital] Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-09 14:57:12 UTC
From: Corwin
Topic: 19027 Message: 19030

Hi Bob

The ID-51A supports ICOM's "CI-V" control
via the 2.5mm Data jack. You can make your
own data cable for $2, it's just a direct
RS232 connection with no circuitry.

More details on what CI-V commands can do here:
http://www.plicht.de/ekki/civ/civ-p4.html

You'd still have to get the audio across somehow.
The Ubiquiti radios are a great idea.

Maybe a small computer like a Raspberry Pi
connected to the radio via a cheap USB-to-Serial
cable? And speaker/mic connected to the Pi for the audio.
Or even just a cheap ANDROID phone!

Unfortunately the Android RS-MS1A app doesn't support
PTT or 2-way-audio.

Cool project.

Corwin VK3FLIC

PS here is my experience of building the data cable
and using the Android app:

http://www.eham.net/ehamforum/smf/index.php/topic,104295.msg911371.html#msg911371

On 10/04/2016 12:36 AM, John Hays john@... [dstar_digital] wrote:
> The old 91 handheld is designed for computer control.
>
> Sent from my iPhone
>
> On Apr 8, 2016, at 17:10, N7RJN@... <mailto:N7RJN@...> [dstar_digital]
<dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
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>> I have a small mountain near my house that prevents me from having a line of sight to
the two 50cm D-STAR repeaters from my QTH here in the Phoenix area. I also need to access a
few FM repeaters. I have been on top of this mountain a few times, and my ID-51A easily
keys both repeaters, even on the L01 power level. The mountain is only about 300 feet from
my house.
>>
>> I am wondering it I could put a low power "remotely controlled" and solar powered rig on
the mountain with a small vertical antenna? I talked to the HOA, and they have no problem
with my doing this, but they asked that I also use the antenna as a flag pole, and put a

USA flag on the antenna. (My HOA has been fairly cooperative with me.) Maybe a 51A will work, but I am not sure how it would be remotely controlled.
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>> Does anyone have any ideas on what I could use as a low power remote controlled rig? I suspect my major issue is going to be operation in our 115F summer heat. I have some Ubiquii 2.4gHz equipment that I could use for the link to the remotely controlled rig.
>>
>>
>> Any suggestions would be appreciated.
>>
>>
>> Bob - N7RJN
>>
>

19031. Re: [dstar_digital] Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-09 21:12:10 UTC
From: Storer, Darren
Topic: 19027 Message: 19031

The IC-2820 radio can be operated crossband remotely, VHF in UHF out and the other way around. The nice touch is that you can remotely control the remote VFO on the 2820 using DTMF, so you can QSY up and down the band, The crossband feature will support DV and FM modes.

Vy 73 de Darren
G7LWT /AK4DB

On 9 April 2016 at 15:57, Corwin corwin@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Hi Bob
>
> The ID-51A supports ICOM's "CI-V" control
> via the 2.5mm Data jack. You can make your
> own data cable for $2, it's just a direct
> RS232 connection with no circuitry.
>
> More details on what CI-V commands can do here:
> http://www.plicht.de/ekki/civ/civ-p4.html
>
> You'd still have to get the audio across somehow.
> The Ubiquiti radios are a great idea.
>
> Maybe a small computer like a Raspberry Pi
> connected to the radio via a cheap USB-to-Serial
> cable? And speaker/mic connected to the Pi for the audio.
> Or even just a cheap ANDROID phone!
>
> Unfortunately the Android RS-MS1A app doesn't support
> PTT or 2-way-audio.
>
> Cool project.
>
> Corwin VK3FLIC
>
> PS here is my experience of building the data cable
> and using the Android app:
>
>
> http://www.eham.net/ehamforum/smf/index.php/topic,104295.msg911371.html#msg911371
>
> On 10/04/2016 12:36 AM, John Hays john@... [dstar_digital] wrote:
> > The old 91 handheld is designed for computer control.

> >
> > Sent from my iPhone
> >
> > On Apr 8, 2016, at 17:10, N7RJN@... <mailto:N7RJN@nobis.net>
> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:
> dstar_digital@yahoogroups.com>> wrote:
> >
> >> I have a small mountain near my house that prevents me from having a
> line of sight to the two 50cm D-STAR repeaters from my QTH here in the
> Phoenix area. I also need to access a few FM repeaters. I have been on top
> of this mountain a few times, and my ID-51A easily keys both repeaters,
> even on the L01 power level. The mountain is only about 300 feet from my
> house.
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> >> I am wondering it I could put a low power "remotely controlled" and
> solar powered rig on the mountain with a small vertical antenna? I talked
> to the HOA, and they have no problem with my doing this, but they asked
> that I also use the antenna as a flag pole, and put a USA flag on the
> antenna. (My HOA has been fairly cooperative with me.) Maybe a 51A will
> work, but I am not sure how it would be remotely controlled.
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> >>
> >> Does anyone have any ideas on what I could use as a low power remote
> controlled rig? I suspect my major issue is going to be operation in our
> 115F summer heat. I have some Ubiquii 2.4gHz equipment that I could use for
> the link to the remotely controlled rig.
> >>
> >>
> >> Any suggestions would be appreciated.
> >>
> >>
> >> Bob - N7RJN
> >>
> >
>
>

19032. Re: [dstar_digital] Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-09 21:26:51 UTC
From: Teton Amateur Radio Repeater Association
Topic: 19027 Message: 19032

Except you run into legal issues here in the USA.

Mick - W7CAT

----- Original Message -----
From: "'Storer, Darren' darren.storer@... [dstar_digital]"
To: dstar_digital@yahoogroups.com
Sent: Saturday, April 09, 2016 03:12:10 PM
Subject: Re: [dstar_digital] Remote Controlled D-STAR Radio

> The IC-2820 radio can be operated crossband remotely, VHF in UHF out and
> the other way around. The nice touch is that you can remotely control
the
> remote VFO on the 2820 using DTMF, so you can QSY up and down the
band, The
> crossband feature will support DV and FM modes.
>
> Vy 73 de Darren
> G7LWT /AK4DB
>
> On 9 April 2016 at 15:57, Corwin corwin@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
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> >
> >
> > Hi Bob
> >
> > The ID-51A supports ICOM's "CI-V" control
> > via the 2.5mm Data jack. You can make your
> > own data cable for $2, it's just a direct
> > RS232 connection with no circuitry.
> >
> > More details on what CI-V commands can do here:
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> > You'd still have to get the audio across somehow.
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> > Maybe a small computer like a Raspberry Pi
> > connected to the radio via a cheap USB-to-Serial
> > cable? And speaker/mic connected to the Pi for the audio.
> > Or even just a cheap ANDROID phone!
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> > Unfortunately the Android RS-MS1A app doesn't support
> > PTT or 2-way-audio.
> >

> > Cool project.
> >
> > Corwin VK3FLIC
> >
> > PS here is my experience of building the data cable
> > and using the Android app:
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> >
> >
http://www.eham.net/ehamforum/smf/index.php/topic,104295.msg911371.html#msg911371
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> > On 10/04/2016 12:36 AM, John Hays john@... [dstar_digital] wrote:
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> > > On Apr 8, 2016, at 17:10, N7RJN@...
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> > >
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> > that I also use the antenna as a flag pole, and put a USA flag on the
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> > controlled rig? I suspect my major issue is going to be operation
in our
> > 115F summer heat. I have some Ubiquii 2.4gHz equipment that I could
use for
> > the link to the remotely controlled rig.
> > >>
> > >>

> > >> Any suggestions would be appreciated.
> > >>
> > >>
> > >> Bob - N7RJN
> > >>
> > >
> >
> >
>

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Untitled Document

Be sure to check out all the latest at our web site
<http://www.wyocat.com/tarra>and look at our repeater sites
<http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464 <#>

19033. D-STAR Transponder Satellite Launches April 22

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-10 08:15:42 UTC
From: M5AKA
Topic: 19033 Message: 19033

JAISAT-1 linear transponder CubeSat update in RAST April Meeting Report
https://amsat-uk.org/2016/04/09/rast-april-meeting-report/

ISS Slow Scan TV transmissions on 145.800 MHz FM April 11-15
https://amsat-uk.org/2016/04/09/iss-sstv-april/

Elementary School SSTV CubeSat to deploy from ISS in mid-May
https://amsat-uk.org/2016/03/03/school-sstv-cubesat-to-deploy-from-iss/

UK Space Agency say Ham Radio in Top 10
https://amsat-uk.org/2016/04/07/uk-space-agency-ham-radio-in-top-10/

The Derby High School to speak to ISS
https://amsat-uk.org/2016/04/03/derby-high-tim-peake/

EngineerIT magazine article on quest for amateur Geostationary satellite payloads
https://amsat-uk.org/2016/04/07/geostationary-ham-radio-satellites/

D-STAR transponder satellite to launch from Kourou April 22
https://amsat-uk.org/2016/04/05/d-star-satellite-to-launch-from-kourou/

73 Trevor M5AKA

AMSAT-UK http://amsat-uk.org/
Twitter https://twitter.com/AmsatUK
Facebook https://facebook.com/AmsatUK
YouTube https://youtube.com/AmsatUK

19034. Re: Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-10 09:32:43 UTC
From: pelox@...
Topic: 19027 Message: 19034

Very old proyect .... also with any D-Star Icom equipment ....

IC-91AD Remote Base http://nj6n.com/dstar/remote_base.html

http://nj6n.com/dstar/remote_base.html

IC-91AD Remote Base http://nj6n.com/dstar/remote_base.html Here's a simple way to use your IC-91AD remotely using Microsoft's Remote Desktop application.

View on nj6n.com http://nj6n.com/dstar/remote_base.html
Preview by Yahoo

73 from EA1AXY

19035. Re: Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-10 11:24:00 UTC
From: Tony De Angelo
Topic: 19027 Message: 19035

Bob

I have a RemoteRig <http://www.remoterig.com/wp/> at one site for one of my groups on an IC-2820. Head is in one location, body is another. Been running about 3 years. Most difficult part was making up cable to connect to boxes.

73,
Tony N2MFT

On Sun, Apr 10, 2016 at 5:18 AM, <dstar_digital@yahoogroups.com> wrote:

Remote Controlled D-STAR Radio
<https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19027;_ylc=X3oDMTJzcHFkc2xqBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTAyNwRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNDYwMjc5OTE2>

Sat Apr 9, 2016 2:50 am (PDT) .
Posted by: bobnobis
<N7RJN@...?subject=Re%3A%20Remote%20Controlled%20D-STAR%20Radio>

I have a small mountain near my house that prevents me from having a line of sight to the two 50cm D-STAR repeaters from my QTH here in the Phoenix area. I also need to access a few FM repeaters. I have been on top of this mountain a few times, and my ID-51A easily keys both repeaters, even on the L01 power level. The mountain is only about 300 feet from my house.

I am wondering it I could put a low power "remotely controlled" and solar powered rig on the mountain with a small vertical antenna? I talked to the HOA, and they have no problem with my doing this, but they asked that I also use the antenna as a flag pole, and put a USA flag on the antenna. (My HOA has been fairly cooperative with me.) Maybe a 51A will work, but I am not sure how it would be remotely controlled.

Does anyone have any ideas on what I could use as a low power remote controlled rig? I suspect my major issue is going to be operation in our 115F summer heat. I have some Ubiquii 2.4gHz equipment that I could use for the link to the remotely controlled rig.

Any suggestions would be appreciated.

Bob - N7RJN

19036. Re: [dstar_digital] Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-10 15:21:47 UTC
From: Robert Nobis
Topic: 19027 Message: 19036

Tony,

Thank you. Using RemoteRig is a good, although expensive, solution. I am not sure how well it will work outdoors in the Arizona heat. I will also be restricted on the amount of DC power I will have available, as this will be battery powered with a small solar panel to recharge the battery.

73,

Bob Nobis - N7RJN
n7rjn@...

> On Apr 10, 2016, at 04:24, Tony De Angelo TonyN2MFT@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
> Bob
>
> I have a RemoteRig <http://www.remoterig.com/wp/ <http://www.remoterig.com/wp/>> at one site for one of my groups on an IC-2820. Head is in one location, body is another. Been running about 3 years. Most difficult part was making up cable to connect to boxes.
>
> 73,
> Tony N2MFT
>
> On Sun, Apr 10, 2016 at 5:18 AM, <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>
> Remote Controlled D-STAR Radio <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19027;_ylc=X3oDMTJzcHFkc2xqBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTAyNwRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNDYwMjc5OTE2>
>
> Sat Apr 9, 2016 2:50 am (PDT) .
> Posted by: bobnobis <mailto:N7RJN@...?subject=Re%3A%20Remote%20Controlled%20D-STAR%20Radio>
>
> I have a small mountain near my house that prevents me from having a line of sight to the two 50cm D-STAR repeaters from my QTH here in the Phoenix area. I also need to access a few FM repeaters. I have been on top of this mountain a few times, and my ID-51A easily keys both repeaters, even on the L01 power level. The mountain is only about 300 feet from my house.
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>
> Any suggestions would be appreciated.
>
> Bob - N7RJN
>
>

19037. Re: [dstar_digital] Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-10 15:29:17 UTC
From: Robert Nobis
Topic: 19027 Message: 19037

Corwin,

Thank you. This has possibilities. I will have to further investigate this as a solution.

73,

Bob Nobis - N7RJN
n7rjn@...

> On Apr 9, 2016, at 07:57, Corwin corwin@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:
>
> Hi Bob
>
> The ID-51A supports ICOM's "CI-V" control
> via the 2.5mm Data jack. You can make your
> own data cable for $2, it's just a direct
> RS232 connection with no circuitry.
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>
> You'd still have to get the audio across somehow.
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> Maybe a small computer like a Raspberry Pi
> connected to the radio via a cheap USB-to-Serial
> cable? And speaker/mic connected to the Pi for the audio.
> Or even just a cheap ANDROID phone!
>
> Unfortunately the Android RS-MS1A app doesn't support
> PTT or 2-way-audio.
>
> Cool project.
>
> Corwin VK3FLIC
>
> PS here is my experience of building the data cable
> and using the Android app:
>
> http://www.eham.net/ehamforum/smf/index.php/topic,104295.msg911371.html#msg911371
<http://www.eham.net/ehamforum/smf/index.php/topic,104295.msg911371.html#msg911371>
>
> On 10/04/2016 12:36 AM, John Hays john@... <mailto:john@...> [dstar_digital] wrote:
> > The old 91 handheld is designed for computer control.
> >

> > Sent from my iPhone
> >
> > On Apr 8, 2016, at 17:10, N7RJN@... <mailto:N7RJN@nobis.net> <mailto:N7RJN@... <mailto:N7RJN@...>> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> <mailto:dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>> wrote:
> >
> >> I have a small mountain near my house that prevents me from having a line of sight to the two 50cm D-STAR repeaters from my QTH here in the Phoenix area. I also need to access a few FM repeaters. I have been on top of this mountain a few times, and my ID-51A easily keys both repeaters, even on the L01 power level. The mountain is only about 300 feet from my house.
> >>
> >> I am wondering it I could put a low power "remotely controlled" and solar powered rig on the mountain with a small vertical antenna? I talked to the HOA, and they have no problem with my doing this, but they asked that I also use the antenna as a flag pole, and put a USA flag on the antenna. (My HOA has been fairly cooperative with me.) Maybe a 51A will work, but I am not sure how it would be remotely controlled.
> >>
> >>
> >> Does anyone have any ideas on what I could use as a low power remote controlled rig? I suspect my major issue is going to be operation in our 115F summer heat. I have some Ubiquii 2.4gHz equipment that I could use for the link to the remotely controlled rig.
> >>
> >>
> >> Any suggestions would be appreciated.
> >>
> >>
> >> Bob - N7RJN
> >>
> >
>
>

19038. Re: [dstar_digital] Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-10 15:24:22 UTC
From: Robert Nobis
Topic: 19027 Message: 19038

Thank you. Possible solution, but hit requires a computer at both ends.

73,

Bob Nobis - N7RJN
n7rjn@...

> On Apr 10, 2016, at 02:32, pelox@wanadoo.es [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:
>
> Very old proyect .... also with any D-Star Icom equipment ....
>
>
> IC-91AD Remote Base <http://nj6n.com/dstar/remote_base.html>
> <http://nj6n.com/dstar/remote_base.html>
> IC-91AD Remote Base <http://nj6n.com/dstar/remote_base.html>
> Here's a simple way to use your IC-91AD remotely using Microsoft's Remote Desktop
application.
> View on nj6n.com <http://nj6n.com/dstar/remote_base.html>
> Preview by Yahoo
>
>
> 73 from EA1AXY
>
>
>
>

19039. Re: [dstar_digital] Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-10 22:22:54 UTC
From: Ryan Tourge
Topic: 19027 Message: 19039

I know it's not what you want to do but could you use a hotspot to connect to a common reflector? Or the repeater itself if the owner is ok with it?

On Sunday, April 10, 2016, Robert Nobis N7RJN@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

```
>
>
> Thank you. Possible solution, but hit requires a computer at both ends.
>
> 73,
>
>
> Bob Nobis - N7RJN
> n7rjn@... <javascript:_e(%7B%7D,'cvml','n7rjn@...');>
>
>
> On Apr 10, 2016, at 02:32, pelox@...
> <javascript:_e(%7B%7D,'cvml','pelox@...');> [dstar_digital] <
> dstar_digital@yahoogroups.com
> <javascript:_e(%7B%7D,'cvml','dstar_digital@yahoogroups.com');>> wrote:
>
> Very old proyect .... also with any D-Star Icom equipment ....
>
> IC-91AD Remote Base <http://nj6n.com/dstar/remote_base.html>
> [image: image] <http://nj6n.com/dstar/remote_base.html>
> IC-91AD Remote Base <http://nj6n.com/dstar/remote_base.html>
> Here's a simple way to use your IC-91AD remotely using Microsoft's Remote
> Desktop application.
> View on nj6n.com <http://nj6n.com/dstar/remote_base.html>
> Preview by Yahoo
>
>
> 73 from EA1AXY
>
>
>
>
>
>
```

19040. Re: [dstar_digital] Remote Controlled D-STAR Radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-10 23:47:02 UTC
From: Robert Nobis
Topic: 19027 Message: 19040

Ryan,

Actually. I am already doing just that, accessing REF 09C here in Arizona. Only issue is this does not also let me access FM repeaters.

Bob

Bob Nobis - N7RJN
n7rjn@...

> On Apr 10, 2016, at 15:22, Ryan Tourge ryan.tourge@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> I know it's not what you want to do but could you use a hotspot to connect to a common reflector? Or the repeater itself if the owner is ok with it?
>
> On Sunday, April 10, 2016, Robert Nobis N7RJN@... <mailto:N7RJN@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>
>
> Thank you. Possible solution, but hit requires a computer at both ends.
>
>
> 73,
>
>
> Bob Nobis - N7RJN
> <>n7rjn@... <mailto:n7rjn@...>
>
>
>> On Apr 10, 2016, at 02:32, <>pelox@... <mailto:pelox@...> [dstar_digital] <<>dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>>
>> Very old proyect .... also with any D-Star Icom equipment ....
>>
>>
>> IC-91AD Remote Base <http://nj6n.com/dstar/remote_base.html>
>> <http://nj6n.com/dstar/remote_base.html>
>> IC-91AD Remote Base <http://nj6n.com/dstar/remote_base.html>
>> Here's a simple way to use your IC-91AD remotely using Microsoft's Remote Desktop application.
>> View on nj6n.com <http://nj6n.com/dstar/remote_base.html>
>> Preview by Yahoo
>>
>>
>> 73 from EA1AXY

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19042. New User Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-13 13:08:31 UTC
From: ke5jwc@...
Topic: 19042 Message: 19042

So, I have made the big investment in a D51A Plus but have found myself in a dilemma. The D-Star Repeater in Las Cruces is owned by one person who allows use but is not responsive. I signed up about a week ago but never got acknowledgement. A few days later I tried to sign on but it did not recognize my password, which I was very careful to get correct. I cannot sign in again and he does not respond to email and cannot be called. I am the kind of person who would gladly contribute to the upkeep as I know it costs. My question to you is do I now own a $500 2M Repeater radio? Is there any other way to access D-Star? If I travel to another city with D-Star will I be able to use that machine? Thanks for your (anticipated) responses.

19043. Re: [dstar_digital] New User Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-13 13:22:08 UTC
From: Steve Bosshard (NU5D)
Topic: 19042 Message: 19043

AFAIK - Registration allows you to call sign route through the US Trust system. Otherwise, you can use repeaters and reflectors regardless of registration. Have you sent a personal email or tried a phone call ? 73, steve nu5d

On Wed, Apr 13, 2016 at 8:08 AM, ke5jwc@... [dstar_digital] < dstar_digital@yahoogroups.com> wrote:

>
>
> So, I have made the big investment in a D51A Plus but have found myself in
> a dilemma. The D-Star Repeater in Las Cruces is owned by one person who
> allows use but is not responsive. I signed up about a week ago but never
> got acknowledgement. A few days later I tried to sign on but it did not
> recognize my password, which I was very careful to get correct. I cannot
> sign in again and he does not respond to email and cannot be called. I am
> the kind of person who would gladly contribute to the upkeep as I know it
> costs. My question to you is do I now own a $500 2M Repeater radio? Is
> there any other way to access D-Star? If I travel to another city with
> D-Star will I be able to use that machine? Thanks for your (anticipated)
> responses.
>
>
>
>
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>

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✞ ΙΧΘΥΣ

19044. Re: [dstar_digital] New User Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-13 14:00:01 UTC
From: Randy Wilkinson
Topic: 19042 Message: 19044

Hi John,

According to the global database, your callsign registration does not exist. If you requested registration on a gateway, the admin has not acted on it, or has rejected it. If you cannot email or call the gateway admin, I would not register on that gateway.

It is recommended that you request registration on a gateway near you. But you don't really have to do that. If the local gateway admin is unresponsive or incompetent, you should request registration at another gateway. Once you are registered, your callsign will work on any DPLUS enabled D-STAR gateway, world-wide.

You are welcome to register your callsign on our WA7DRE gateway <https://wa7dre.dstargateway.org/> here in Spokane. We regularly check to see if new hams request registration. Our registration page also reminds you to send an email to us when you request registration. If you request registration on ours, try to send a message to the admin of the other Las Cruces gateway asking him to cancel or delete your earlier request. That way he won't stumble across it later and approve it. If he is not responsive he may not check to see if your callsign is already registered, like experienced admins will do.

We only ask that you keep the email address in you registration valid and up to date. If email messages from us to you bounce back, we will delete your registration. We also delete it if you allow your FCC license to expire.

Randy-W4LKS
Washington Digital Radio Enthusiasts <http://wa7dre.org/>

On 4/13/2016 6:08 AM, ke5jwc@... [dstar_digital] wrote:
>
> So, I have made the big investment in a D51A Plus but have found
> myself in a dilemma. The D-Star Repeater in Las Cruces is owned by
> one person who allows use but is not responsive. I signed up about a
> week ago but never got acknowledgement. A few days later I tried to
> sign on but it did not recognize my password, which I was very careful
> to get correct. I cannot sign in again and he does not respond to
> email and cannot be called. I am the kind of person who would gladly
> contribute to the upkeep as I know it costs. My question to you is do
> I now own a $500 2M Repeater radio? Is there any other way to access
> D-Star? If I travel to another city with D-Star will I be able to use
> that machine? Thanks for your (anticipated) responses.
>
>

>

19045. DV4mini and Rpi3

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-13 17:59:57 UTC
From: Ted Leonard
Topic: 19045 Message: 19045

Is a SW package for a DV4mini and a pi3 that uses the internal wifi available? I have a DV4mini coming and a pi3 that wants to go to work.

Thanks, Ted W3VG

19046. Re: New User Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-14 12:56:50 UTC
From: <maxwellld@...>
Topic: 19042 Message: 19046

John,
You are welcome to register your callsign here in El Paso on the W5ELP repeater.
https://w5elp.dstargateway.org/Dstar.do
Then send an email to Doug (Sys Admin) AE5HE@....
73,Lew, KB5HPT

19047. Another Dumb Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-14 21:23:16 UTC
From: ke5jwc@...
Topic: 19047 Message: 19047

Ok .... soooo, I have downloaded the receiver list file which we all know is an ICF of 302mb. II believe this is some kind of Zipped File but I cannot open it with 7Zip .... WINZIP ... or FileView Pro. I can't find anything in the manual that tells me what to do with it but put it on my Micro SD ..... But how the heck do I open the darned thing??????????????

And, BTW, thanks for my previous help, especially Randy W4KS.....

19048. RE: [dstar_digital] Another Dumb Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-14 21:57:44 UTC
From: Kevin Wesolowski
Topic: 19047 Message: 19048

I believe it is a .csv file that mimics a compression. Just drop it on the card and see if the radio opens it into the list.

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, April 14, 2016 2:23 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Another Dumb Question

Ok .... soooo, I have downloaded the receiver list file which we all know is an ICF of 302mb. II believe this is some kind of Zipped File but I cannot open it with 7Zip .... WINZIP ... or FileView Pro. I can't find anything in the manual that tells me what to do with it but put it on my Micro SD ..... But how the heck do I open the darned thing??????????????

And, BTW, thanks for my previous help, especially Randy W4KS.....

19049. RE: [dstar_digital] Another Dumb Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-14 22:04:06 UTC
From: John Cruddas
Topic: 19047 Message: 19049

I did. It doesn't. Thanks anyway.

19050. RE: [dstar_digital] Another Dumb Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-14 22:38:00 UTC
From: Mark Wescott
Topic: 19047 Message: 19050

Go onto YouTubexp there is a guy on there that e

Sent from Alto

On Thursday, April 14, 2016, 'Kevin Wesolowski' KD7DFV@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
B
I believe it is a .csv file that mimics a compression. Just drop it on the card and see if the radio opens it into the list.

I

In Kevin

Enid's KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, April 14, 2016 2:23 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Another Dumb Question

Ok .... soooo, I have downloaded the receiver list file which we all know is an ICF of 302mb. II believe this is some kind of Zipped File but I cannot open it with 7Zip .... WINZIP ... or FileView Pro. I can't find anything in the manual that tells me what to do with it but put it on my Micro SD ..... But how the heck do I open the darned thing?????????????

And, BTW, thanks for my previous help, especially Randy W4KS.....

19051. Re: [dstar_digital] Another Dumb Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-15 12:41:20 UTC
From: John Cruddas
Topic: 19047 Message: 19051

Thanks Kevin. I found the YouTube Video and followed it to the T. The problem was that I was putting the file on The Micro but did not know enough to find the proper sub-file under CSV. Thanks also to those others who offered solutions.

From: "Mark Wescott k1zil@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Thursday, April 14, 2016 4:38 PM
Subject: RE: [dstar_digital] Another Dumb Question

  Go onto YouTubexp there is a guy on there that e

Sent from Alto
On Thursday, April 14, 2016, 'Kevin Wesolowski' KD7DFV@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:B

  I believe it is a .csv file that mimics a compression. Just drop it on the card and see if the radio opens it into the list.I In KevinEnid's KD7DFV
From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, April 14, 2016 2:23 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Another Dumb Question Ok .... soooo, I have downloaded the receiver list file which we all know is an ICF of 302mb. II believe this is some kind of Zipped File but I cannot open it with 7Zip .... WINZIP ... or FileView Pro. I can't find anything in the manual that tells me what to do with it but put it on my Micro SD ..... But how the heck do I open the darned thing?????????????

And, BTW, thanks for my previous help, especially Randy W4KS.....

19052. Re: Bargains Galore (in Canada)

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-16 00:29:43 UTC
From: ve3jx@...
Topic: 19026 Message: 19052

Canadians are being plagued by a lower dollar as compared to their southern cousins. The current bank exchange rate is pegging the C$ at around 75 cents US$, thanks to the current low pricing of crude oil.

Even though the bargains may look like they are all south-of-the-border, there are still some available in the land of ice & snow.

One significant one is the IC-7100A, now selling at Radioworld for $1250C, which converts to $938U. (In the U.S., it is selling for a low of $980 at HRO and GigaP.)

Another is the color versions of the new ID-51A WC. The US price is around $390-$395, while the Canadian price at RW is $517C. (Both prices are after the mail-in rebate has been applied.) While $517 looks like a lot more, it converts down to $388U.

There is also the classic ID-51A in stock at Radioworld Central (Calgary) for $430C, which equates to $322.50U. (Don’t be fooled by the coupon note on its webpage. It is in error. The $25 US$ mail-in rebate only applies to the colors, not the PLUS, Anniversary or classic models.)

This is a sample of what’s out there. For the rig you are interested in, check the web pages of the Canadian dealers to see if one of them meets your budget. And try to compare apples to apples, and not oranges.

Cheers,

Dave VE3JX.

19053. Linking issue maybe?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-17 16:44:01 UTC
From: almassaro@...
Topic: 19053 Message: 19053

Our local area repeaters just got updated and had backups made of the Hard-drives. We believe that we have lost functionality of being able to link our VHF module to the 1.2 module on the same repeater, i.e. KF5VBE A to KF5VBE C. We think we remember being able to do this but as we did not do it very often, if at all we are not sure. All of our other linking functionality is working just fine, and this may be just a mass case of old timers disease or it never did it in the first place and we were not aware of that. I am personally of the mind that it did work and we have just lost that capability, but then again I ain't as young as I used to be!
Any help greatly appreciated!
Thanks in Advance
AL

19054. Re: Linking issue maybe?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-17 19:55:19 UTC
From: rvb127@...
Topic: 19053 Message: 19054

My memory might be faulty as well, but I believe linking two modules on the same gateway does not work, at least with the original DPLUS software. Even linking two modules from one gateway to another repeater does not seem to work. The usual procedure that I know works OK is to link two modules to a single reflector port, effectively linking the two modules.

73, Richard AD5RB

19055. Squelching Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-17 21:24:25 UTC
From: ke5jwc@...
Topic: 19055 Message: 19055

My brand new 51A Plus does continuous intermittent squelch. I have adjusted the squelch from auto all the way to 9 but still get krrrrrrrrrrrch kerrrrrch kerrrrrrrrch ..... Cannot figure how to make it go away. This occurs in my computer area .... in my den ..... outside in the middle of my yard ..... any ideas good friends??

19056. Re: Squelching Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-17 21:56:42 UTC
From: BARRY A. WILSON
Topic: 19055 Message: 19056

Use PL Tones if available on FM. Squelch becomes an attenuator in DV mode
--
Sent from my Android phone with mail.com (http://mail.com) Mail. Please excuse my brevity.

19057. Re: [dstar_digital] Squelching Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-17 22:04:13 UTC
From: Steve Bosshard (NU5D)
Topic: 19055 Message: 19057

Does squelch open on every frequency, or just one or two ? (you may have to remove them from your scan list or see if ctcss decode functions on those channels). nu5d

On Sun, Apr 17, 2016 at 4:24 PM, ke5jwc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> My brand new 51A Plus does continuous intermittent squelch. I have
> adjusted the squelch from auto all the way to 9 but still get
> krrrrrrrrrrrch kerrrrrch kerrrrrrrrch ..... Cannot figure how to
> make it go away. This occurs in my computer area .... in my den .....
> outside in the middle of my yard ..... any ideas good friends??
>
>
>
>
>
>

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19058. RE: [dstar_digital] Squelching Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-17 22:12:19 UTC
From: Dave Wickert
Topic: 19055 Message: 19058
Attachments: 2 described; binary payloads are missing from this source WARC

And do you have weather alert enabled? If Weather Alert is enabled, then every couple of minutes, the 51A switches over to ‘listens’ to see if there is an alert. In DV mode, this sounds like you are losing the person, and then ¼ second later it kicks back in. This can sound like a squelch kicked in. On all of my 51a’s, the weather alert is the first thing that I disable.

Hope that helps.

_-_-_ Dave, AE7TD

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, April 17, 2016 3:04 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Squelching Question

Does squelch open on every frequency, or just one or two ? (you may have to remove them from your scan list or see if ctcss decode functions on those channels). nu5d

On Sun, Apr 17, 2016 at 4:24 PM, ke5jwc@... <mailto:ke5jwc@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> > wrote:

My brand new 51A Plus does continuous intermittent squelch. I have adjusted the squelch from auto all the way to 9 but still get krrrrrrrrrrrch kerrrrrch kerrrrrrrrch ..... Cannot figure how to make it go away. This occurs in my computer area .... in my den ..... outside in the middle of my yard ..... any ideas good friends??

--

✞ ΙΧΘΥΣ

19059. Re: [dstar_digital] Squelching Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-17 22:13:11 UTC
From: John Cruddas
Topic: 19055 Message: 19059

It makes the squelch noise when I turn it on. It has nothing to do with when I key. It just goes on and off with the radio turned on ... no matter what channel I may be on...

From: "'Steve Bosshard (NU5D)' bosshard@... [dstar_digital]"
<dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Sunday, April 17, 2016 4:04 PM
Subject: Re: [dstar_digital] Squelching Question

  Does squelch open on every frequency, or just one or two ? (you may have to remove them from your scan list or see if ctcss decode functions on those channels). nu5d

On Sun, Apr 17, 2016 at 4:24 PM, ke5jwc@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:

My brand new 51A Plus does continuous intermittent squelch. I have adjusted the squelch from auto all the way to 9 but still get krrrrrrrrrrrch kerrrrrch kerrrrrrrrch ..... Cannot figure how to make it go away. This occurs in my computer area .... in my den ..... outside in the middle of my yard ..... any ideas good friends??

--
✞ ΙΧΘΥΣ

19060. Re: [dstar_digital] Squelching Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-17 22:35:08 UTC
From: John Cruddas
Topic: 19055 Message: 19060

dave, you could be right. I looked at my menu but could not find anything to disable weather alert. I also looked in the manual. How do I do that? And thanks for your response..

From: "Dave Wickert dwickert@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Sunday, April 17, 2016 4:12 PM
Subject: RE: [dstar_digital] Squelching Question

And do you have weather alert enabled? If Weather Alert is enabled, then every couple of minutes, the 51A switches over to ‘listens’ to see if there is an alert. In DV mode, this sounds like you are losing the person, and then ¼ second later it kicks back in. This can sound like a squelch kicked in. On all of my 51a’s, the weather alert is the first thing that I disable. Hope that helps. _-_-_ Dave, AE7TD From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, April 17, 2016 3:04 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Squelching Question Does squelch open on every frequency, or just one or two ? (you may have to remove them from your scan list or see if ctcss decode functions on those channels). nu5d On Sun, Apr 17, 2016 at 4:24 PM, ke5jwc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

My brand new 51A Plus does continuous intermittent squelch. I have adjusted the squelch from auto all the way to 9 but still get krrrrrrrrrrrch kerrrrrch kerrrrrrrrch ..... Cannot figure how to make it go away. This occurs in my computer area .... in my den ..... outside in the middle of my yard ..... any ideas good friends??

-- ✞ ΙΧΘΥΣ

19061. Re: [dstar_digital] Squelching Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-17 23:45:20 UTC
From: ke5jwc@...
Topic: 19055 Message: 19061

Dave was absolutely right. I found my solution in the "dual receive" which kept the radio breaking squelch. Simple disable .. voila ... gone. Thanks to all who responded.

19062. RE: [dstar_digital] Squelching Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-18 04:32:33 UTC
From: Dave Wickert
Topic: 19055 Message: 19062
Attachments: 2 described; binary payloads are missing from this source WARC

Hmm. On my 51A, page 5-15 of Advanced Manual, you go to Quick Edit, scroll down to Weather Alert; and then NO (for disable).

I searched and I don’t see “dual receive” anywhere. There is dual watch, but while that also might disable the weather alert (sorry, I never tried that), dual watch is way too useful a feature to disable.

BTW: the weather alert function can be enabled/disabled on a Band A or Band B basis. Just be on either Band A or Band B and go through quick edit. The way to see if weather alert is enabled or not is to see if the icon “WX” id displayed on the screen. If present, then it is enabled for that band. If not present, then weather alert is disabled for that band.

BTW: Exactly the same thing holds for the 5100 as well.

73.

_-_-_ Dave, AE7TD

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, April 17, 2016 4:45 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Squelching Question

Dave was absolutely right. I found my solution in the "dual receive" which kept the radio breaking squelch. Simple disable .. voila ... gone. Thanks to all who responded.

19063. and I am unableDV4mini startup

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-18 15:07:40 UTC
From: Ted Leonard
Topic: 19063 Message: 19063

I have DV4mini program installed on my Win 7 laptop The text box is red where I am supposed to put my ccs7 registration number. What should I do.

Thanks, Ted W3VG

19064. Re: [dstar_digital] Squelching Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-18 10:40:35 UTC
From: rbruce47@...
Topic: 19055 Message: 19064

I also have been adjusting squelch in my 51a+ for 6 months. Disabling weather alert worked.
Bob
kd2gae

19065. FS: UHF DVAP Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-18 19:40:40 UTC
From: scott.manthe@...
Topic: 19065 Message: 19065

I've got a like new, barely used UHF DVAP Dongle for sale. I'd like $200 shipped for it. Email me off-list if you're interested.

Thanks and 73,
Scott N9AA

19066. Problem with DV4mini on Raspberry Pi 3

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-21 17:11:55 UTC
From: Rolv_Sverre_Fr=c3=b8ise
Topic: 19066 Message: 19066

Hi!

I have an Raspberry Pi version 3 here and i am trying to get DV4mini working. I used the guide on http://ehamstore.net/smf/ and it went well installing mono and starting DV4mini application on the desktop. But i cant get it connected. I just get a lot of "scanning for DV4minis" in the status window. I am running it with sudo, have tried both "Testversionen" and V1.6 from http://dv4m.ham-dmr.ch/. Same problem with both.

The DV4mini is registert in linux (Raspbian) with /dev/ttyACM0 as device file. When i try to run DV4mini.exe with the command "sudo mono dv4mini.exe" i get that it finds the dv4mini, it says i command line: "DV4mini found on port: /dev/ttyACM0."

The device works perfect on Windows 8. I have updated to the latest firmware.

But why wont it work?

--
Mvh
Rolv Sverre Fr?ise

19067. Problem with DV4mini on Raspberry Pi 3

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-21 17:14:26 UTC
From: rolv.sverre@...
Topic: 19066 Message: 19067

Hi!

I have an Raspberry Pi version 3 here and i am trying to get DV4mini working. I used the guide on http://ehamstore.net/smf/ http://ehamstore.net/smf/
and it went well installing mono and starting DV4mini application on the desktop. But i cant get it connected. I just get a lot of "scanning for DV4minis" in the status window. I am running it with sudo, have tried both "Testversionen" and V1.6 from http://dv4m.ham-dmr.ch/ http://dv4m.ham-dmr.ch/. Same problem with both.

The DV4mini is registert in linux (Raspbian) with /dev/ttyACM0 as device file. When i try to run DV4mini.exe with the command "sudo mono dv4mini.exe" i get that it finds the dv4mini, it says i command line: "DV4mini found on port: /dev/ttyACM0."

The device works perfect on Windows 8. I have updated to the latest firmware.

But why wont it work?

73 de LA8IMA

19068. Re: [dstar_digital] Problem with DV4mini on Raspberry Pi 3

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-22 05:40:47 UTC
From: Rolv_Sverre_Fr=c3=b8ise
Topic: 19066 Message: 19068

Never mind, i got itworking! It wasa crappy iiglo powersupply! I connected it to a Apple iPad charger and it works! Its g good tips to have a GOOD powersupply!

(Sorry about th double post)

73 de LA8IMA

Den 21.04.2016 19:14, rolv.sverre@... [dstar_digital] skreiv:
> Hi!
>
> I have an Raspberry Pi version 3 here and i am trying to get DV4mini
> working. I used the guide on http://ehamstore.net/smf/
>
> and it went well installing mono and starting DV4mini application on
> the desktop. But i cant get it connected. I just get a lot of
> "scanning for DV4minis" in the status window. I am running it with
> sudo, have tried both "Testversionen" and V1.6 from
> http://dv4m.ham-dmr.ch/. Same problem with both.
>
> The DV4mini is registert in linux (Raspbian) with /dev/ttyACM0 as
> device file. When i try to run DV4mini.exe with the command "sudo mono
> dv4mini.exe" i get that it finds the dv4mini, it says i command line:
> "DV4mini found on port: /dev/ttyACM0."
>
> The device works perfect on Windows 8. I have updated to the latest
> firmware.
>
> But why wont it work?
>
> 73 de LA8IMA
>
>
>

19069. Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-23 16:41:27 UTC
From: ve3jx@...
Topic: 19069 Message: 19069

Greetings all,

One of the things I've always liked about the way ICOM has offered discounts has been their 'instant rebate' program. While other manufacturers have doggedly stuck with 'mail-in' rebates as their discount programs of choice, ICOM has given its customers the deserved discount right at the till. Until now.

ICOM, in addition to their 'instant' rebates, is now dabbling with 'mail-in' rebates as of this Quarter. I don't like that at all.

With mail-in rebates, a company is supposedly ensuring that the discount reaches the consumer. In amateur radio sales, that is not a necessary protection. Competition keeps everyone honest. Instant rebates are a sure thing; not like their mail-in cousins.

With mail-in rebates, it's almost like the company is banking on some of the rebate forms not being submitted, or not submitted properly. For other things, I've had mail-in submissions rejected. But, on my complaining that they had everything they had asked for, I got my money. However, I don't need that kind of hassle.

ICOM needs to rethink their current foray into 'mail-in' rebates. It can only result in displeasing or angering some of their loyal customers.

ICOM, please stick with your 'instant rebate' program. It is loved by all.

Cheers,

Dave Hayes VE3JX

19070. Re: FS: UHF DVAP Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-23 21:32:13 UTC
From: scott.manthe@...
Topic: 19065 Message: 19070

Price drop on this. Now $185 shipped CONUS.

73,
Scott N9AA

---In dstar_digital@yahoogroups.com, <scott.manthe@...> wrote :

I've got a like new, barely used UHF DVAP Dongle for sale. I'd like $200 shipped for it. Email me off-list if you're interested.

Thanks and 73,
Scott N9AA

19071. Re: FS: UHF DVAP Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-24 09:22:35 UTC
From: Mike Williams
Topic: 19065 Message: 19071

Is Icom hosting a D Star forum this year at Dayton? It was at the Drurey Inn ballroom last year.

19072. RE: [dstar_digital] Re: FS: UHF DVAP Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-24 13:44:06 UTC
From: Kent Hufford
Topic: 19065 Message: 19072

D-STAR @ Dayton

Friday morning to learn the latest about D-STAR at the D-STAR InfoCon!

<http://www.dstarinfo.com/d-star-infocon--dayton-hamvention-2016.aspx> D-STAR InfoCon Info and Registration

Schedule

Thursday, 19 May 2016

* Pre-Hamvention® D-STAR Meet Greet and Eyeball QSO, Time: 7 p.m. - 9 p.m. Marion's Pizza 1320 N Fairfield Rd, Beavercreek OH (937) 429-3393 GPS: 39:43.596N 084:03.392W

Friday, 20 May 2012

* 9:00 am – 12:00 noon - D-STAR InfoCon 2016 @Dayton - <https://wwws.druryhotels.com/PropertyMapsAndDirections.aspx?Property=0109> Drury Inn (Ballroom)
6616 Miller Lane - Dayton, OH – Registration Required

* 12:45 p.m. - 2:15 p.m. D-Star Forum Room 1

* 6:30 – 9:00pm - D-STAR Gathering <https://wwws.druryhotels.com/PropertyMapsAndDirections.aspx?Property=0109> Drury Inn (Ballroom)
6616 Miller Lane - Dayton, OH

D-STAR booths at the Hamvention®

Name

Booth #

Icom

HA0008 HA0009 HA0010
HA0033 HA0034 HA0035 HA0036 HA0037

RT Systems

NH0247 NH0248

DVMEGA

EH0519

NW Digital Radio

EH0515

Wireless Holdings

NH0172

Dayton D-STAR:

W8RTL

147.105+
443.0500+

Excellent handheld coverage at HARA and all of Dayton.

W8HEQ

145.270-
444.0875+

(In northeast suburb of Huber Heights) Recommend high power with hand held outdoors at Hamvention® HARA Arena.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, April 24, 2016 5:23 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: FS: UHF DVAP Dongle

Is Icom hosting a D Star forum this year at Dayton? It was at the
Drurey Inn ballroom last year.

19073. RE: [dstar_digital] Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-25 05:33:15 UTC
From: Kevin Wesolowski
Topic: 19069 Message: 19073

Not to mention (but of course I will), any and all mail-in rebate programs are designed around lending them your money. In an instant program, the same overall transaction occurs without the LENDING part.

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@...m]
Sent: Saturday, April 23, 2016 9:41 AM
To: dstar_digital@...m
Subject: [dstar_digital] Mail-In Rebates

Greetings all,

One of the things I've always liked about the way ICOM has offered discounts has been their 'instant rebate' program. While other manufacturers have doggedly stuck with 'mail-in' rebates as their discount programs of choice, ICOM has given its customers the deserved discount right at the till. Until now.

ICOM, in addition to their 'instant' rebates, is now dabbling with 'mail-in' rebates as of this Quarter. I don't like that at all.

With mail-in rebates, a company is supposedly ensuring that the discount reaches the consumer. In amateur radio sales, that is not a necessary protection. Competition keeps everyone honest. Instant rebates are a sure thing; not like their mail-in cousins.

With mail-in rebates, it's almost like the company is banking on some of the rebate forms not being submitted, or not submitted properly. For other things, I've had mail-in submissions rejected. But, on my complaining that they had everything they had asked for, I got my money. However, I don't need that kind of hassle.

ICOM needs to rethink their current foray into 'mail-in' rebates. It can only result in displeasing or angering some of their loyal customers.

ICOM, please stick with your 'instant rebate' program. It is loved by all.

Cheers,

Dave Hayes VE3JX

19074. Re: [dstar_digital] Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-25 16:09:56 UTC
From: John D. Hays
Topic: 19069 Message: 19074

"Between 40% and 60% of rebates are never redeemed," says Edgar Dworsky,
founder and editor of ConsumerWorld.org.
http://www.investopedia.com/financial-edge/0810/how-mail-in-rebates-rip-you-off.aspx

That is additional profit that is taken vs point-of-sale rebates.

On Sun, Apr 24, 2016 at 10:33 PM, 'Kevin Wesolowski' KD7DFV@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Not to mention (but of course I will), any and all mail-in rebate programs
> are designed around lending them your money. In an instant program, the
> same overall transaction occurs without the LENDING part.
>
>
>
> Kevin
>
> KD7DFV
>
>
>
> *From:* dstar_digital@yahoogroups.com [mailto:
> dstar_digital@yahoogroups.com]
> *Sent:* Saturday, April 23, 2016 9:41 AM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* [dstar_digital] Mail-In Rebates
>
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>
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>
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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19075. RE: [dstar_digital] Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-25 16:21:34 UTC
From: Ted Wrobel
Topic: 19069 Message: 19075

Also worth noting that un-redeemed mail-in rebates benefit the retailer, not Icom.

Ted

W1GRI

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, April 25, 2016 12:10 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Mail-In Rebates

"Between 40% and 60% of rebates are never redeemed," says Edgar Dworsky, founder and editor of ConsumerWorld.org.
http://www.investopedia.com/financial-edge/0810/how-mail-in-rebates-rip-you-off.aspx

That is additional profit that is taken vs point-of-sale rebates.

On Sun, Apr 24, 2016 at 10:33 PM, 'Kevin Wesolowski' KD7DFV@... <mailto:KD7DFV@...>
[dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> >
wrote:

Not to mention (but of course I will), any and all mail-in rebate programs are designed around lending them your money. In an instant program, the same overall transaction occurs without the LENDING part.

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>
[mailto:dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>]
Sent: Saturday, April 23, 2016 9:41 AM
To: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>
Subject: [dstar_digital] Mail-In Rebates

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

No virus found in this message.
Checked by AVG - www.avg.com <http://www.avg.com>
Version: 2015.0.6189 / Virus Database: 4556/12077 - Release Date: 04/21/16

19076. Re: Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-26 10:32:43 UTC
From: Peter Robbins
Topic: 19069 Message: 19076

G'Day All,
Well you people are lucky
In Australia we don't have to worry about rebates of any kind we simply don't have the buying power.

Regards and 73
Peter R
VK5NAQ
Please remove my email adress before forwarding this email Thanks

---
This email has been checked for viruses by Avast antivirus software.
https://www.avast.com/antivirus

19077. Re: Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-26 11:20:53 UTC
From: VE3JX
Topic: 19069 Message: 19077

Hi Ted,

Could you explain how “un-redeemed mail-in rebates benefit the retailer, not Icom”?

Isn’t the retailer is out of the loop with mail-in rebates? Maybe I’m wrong, but as I see it, only ICOM can benefit from un-redeemed mail-in rebates.

Please clarify for me.

Cheers,

Dave VE3JX

19078. RE: [dstar_digital] Re: Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-26 12:48:16 UTC
From: Ted Wrobel
Topic: 19069 Message: 19078

Hi Dave,

When the retailer sells the radio they receive the full price. If the rebate is processed Icom may get some compensation from the retailer – I don't know the detail of such programs. However, if the mail-in rebate is not used the retailer gets to keep the full price paid.

Ted

W1GRI

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, April 26, 2016 7:21 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: Mail-In Rebates

Hi Ted,

Could you explain how "un-redeemed mail-in rebates benefit the retailer, not Icom"?

Isn't the retailer is out of the loop with mail-in rebates? Maybe I'm wrong, but as I see it, only ICOM can benefit from un-redeemed mail-in rebates.

Please clarify for me.

Cheers,

Dave VE3JX

No virus found in this message.
Checked by AVG - www.avg.com <http://www.avg.com>
Version: 2015.0.6189 / Virus Database: 4556/12077 - Release Date: 04/21/16

19079. Re: [dstar_digital] Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-26 15:35:59 UTC
From: John D. Hays
Topic: 19069 Message: 19079

I'm not sure that's true.

Icom pays the rebate regardless if it's mailed in or at point of sale.

E.g. Radio costs $500 wholesale is $400, rebate $50.

POS -- Sale price is $450, but the retailer is credited for the rebate effectively paying $350 -- $100 profit (usually less, but keeping numbers simple)

Mail in -- Sale price is $500, retailer pays $400, $100 profit. Icom rebates the consumer $50 via mail. If the rebate isn't mailed in, Icom keeps the $50.

On Mon, Apr 25, 2016 at 9:21 AM, 'Ted Wrobel' twrobel@tacticaltech.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Also worth noting that un-redeemed mail-in rebates benefit the retailer,
> not Icom.
>
> Ted
>
> W1GRI
>
>
>
>
>
> *From:* dstar_digital@yahoogroups.com [mailto:
> dstar_digital@yahoogroups.com]
> *Sent:* Monday, April 25, 2016 12:10 PM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* Re: [dstar_digital] Mail-In Rebates
>
>
>
>
>
> "Between 40% and 60% of rebates are never redeemed," says Edgar Dworsky,
> founder and editor of ConsumerWorld.org.
>
> http://www.investopedia.com/financial-edge/0810/how-mail-in-rebates-rip-you-off.aspx
>
>

>
> That is additional profit that is taken vs point-of-sale rebates.
>
>
>
> On Sun, Apr 24, 2016 at 10:33 PM, 'Kevin Wesolowski' KD7DFV@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
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> are designed around lending them your money. In an instant program, the
> same overall transaction occurs without the LENDING part.
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> Kevin
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> KD7DFV
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> *From:* dstar_digital@yahoogroups.com [mailto:
> dstar_digital@yahoogroups.com]
> *Sent:* Saturday, April 23, 2016 9:41 AM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* [dstar_digital] Mail-In Rebates
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> John D. Hays
> K7VE
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> PO Box 1223, Edmonds, WA 98020-1223
>
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
> <http://www.facebook.com/john.d.hays>
>
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> Version: 2015.0.6189 / Virus Database: 4556/12077 - Release Date: 04/21/16
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>

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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19080. Re: [dstar_digital] Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-26 15:52:12 UTC
From: Dean Gibson AE7Q
Topic: 19069 Message: 19080

I'm sure. What you say is true, John.

On 2016-04-26 08:35, 'John D. Hays' john@... [dstar_digital] wrote:
>
>
> I'm not sure that's true.
>
> Icom pays the rebate regardless if it's mailed in or at point of sale.
>
> E.g. Radio costs $500 wholesale is $400, rebate $50.
>
> POS -- Sale price is $450, but the retailer is credited for the rebate
> effectively paying $350 -- $100 profit (usually less, but keeping
> numbers simple)
>
> Mail in -- Sale price is $500, retailer pays $400, $100 profit. Icom
> rebates the consumer $50 via mail. If the rebate isn't mailed in,
> Icom keeps the $50.
>
> On Mon, Apr 25, 2016 at 9:21 AM, 'Ted Wrobel' twrobel@...
> <mailto:twrobel@...> [dstar_digital]
> <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>
> wrote:
>
> Also worth noting that un-redeemed mail-in rebates benefit the
> retailer, not Icom.
>
> Ted
>
> W1GRI
>
>

19081. Re: [dstar_digital] Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-26 22:34:24 UTC
From: RONALD L SNELLING
Topic: 19069 Message: 19081

Does this mean the end of world as we know. You still have a choice to buy any radio you want elsewhere with with no rebate of any kind.
 Ron SnellingKM4RLS

On Tuesday, April 26, 2016 11:52 AM, "Dean Gibson AE7Q yahu.stuff@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  I'm sure. What you say is true, John.

On 2016-04-26 08:35, 'John D. Hays' john@... [dstar_digital] wrote:

I'm not sure that's true.
Icom pays the rebate regardless if it's mailed in or at point of sale.
E.g. Radio costs $500 wholesale is $400, rebate $50.
POS -- Sale price is $450, but the retailer is credited for the rebate effectively paying $350 -- $100 profit (usually less, but keeping numbers simple)
Mail in -- Sale price is $500, retailer pays $400, $100 profit. Icom rebates the consumer $50 via mail. If the rebate isn't mailed in, Icom keeps the $50.
On Mon, Apr 25, 2016 at 9:21 AM, 'Ted Wrobel' twrobel@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Also worth noting that un-redeemed mail-in rebates benefit the retailer, not Icom. Ted W1GRI

19082. Re: [dstar_digital] Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-27 14:29:47 UTC
From: ve3jx@...
Topic: 19069 Message: 19082

Hi Ron,

No, it doesn't. However, it is not an unwise thing to let ICOM know what is generally thought about their POS rebates vs. mail-in rebates. It's called customer feedback. Whether it has any impact on their future policies or not is yet to be determined. I suspect they keep an eye on forums such as this.

Notwithstanding, I apologize for bringing up the matter here. First and foremost, this is a technical forum. However, all things pertaining to the advancement of D-STAR should be acceptable. Customer satisfaction is, or should be, among them.

Have a great day!

Cheers,

Dave Hayes VE3JX

---In dstar_digital@yahoogroups.com, <snellingr@...> wrote :

Does this mean the end of world as we know. You still have a choice to buy any radio you want elsewhere with with no rebate of any kind.

Ron Snelling
KM4RLS

On Tuesday, April 26, 2016 11:52 AM, "Dean Gibson AE7Q yahu.stuff@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

I'm sure. What you say is true, John.

On 2016-04-26 08:35, 'John D. Hays' john@... mailto:john@... [dstar_digital] wrote:

I'm not sure that's true.

Icom pays the rebate regardless if it's mailed in or at point of sale.

E.g. Radio costs $500 wholesale is $400, rebate $50.

POS -- Sale price is $450, but the retailer is credited for the rebate effectively paying $350 -- $100 profit (usually less, but keeping numbers simple)

Mail in -- Sale price is $500, retailer pays $400, $100 profit. Icom rebates the consumer $50 via mail. If the rebate isn't mailed in, Icom keeps the $50.

On Mon, Apr 25, 2016 at 9:21 AM, 'Ted Wrobel' twrobel@... mailto:twrobel@... [dstar_digital] <dstar_digital@yahoogroups.com mailto:dstar_digital@yahoogroups.com> wrote:
Also worth noting that un-redeemed mail-in rebates benefit the retailer, not Icom. Ted W1GRI

19083. Re: [dstar_digital] Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-27 17:15:06 UTC
From: Ryan Tourge
Topic: 19069 Message: 19083

They can keep their rebates and start shipping useful things like mounting brackets.

On Wed, Apr 27, 2016 at 10:29 AM, ve3jx@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Hi Ron,
>
>
> No, it doesn't. However, it is not an unwise thing to let ICOM know what
> is generally thought about their POS rebates vs. mail-in rebates. It's
> called customer feedback. Whether it has any impact on their future
> policies or not is yet to be determined. I suspect they keep an eye on
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>
>
> Notwithstanding, I apologize for bringing up the matter here. First and
> foremost, this is a technical forum. However, all things pertaining to the
> advancement of D-STAR should be acceptable. Customer satisfaction is, or
> should be, among them.
>
>
> Have a great day!
>
>
> Cheers,
>
>
> Dave Hayes VE3JX
>
>
>
>
> ---In dstar_digital@yahoogroups.com, <snellingr@...> wrote :
>
> Does this mean the end of world as we know. You still have a choice to
> buy any radio you want elsewhere with with no rebate of any kind.
>
> Ron Snelling
> KM4RLS
>
>
> On Tuesday, April 26, 2016 11:52 AM, "Dean Gibson AE7Q yahu.stuff@...

> [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>
>
>
>
> I'm sure. What you say is true, John.
>
> On 2016-04-26 08:35, 'John D. Hays' john@... [dstar_digital] wrote:
>
> I'm not sure that's true.
>
> Icom pays the rebate regardless if it's mailed in or at point of sale.
>
> E.g. Radio costs $500 wholesale is $400, rebate $50.
>
> POS -- Sale price is $450, but the retailer is credited for the rebate
> effectively paying $350 -- $100 profit (usually less, but keeping numbers
> simple)
>
> Mail in -- Sale price is $500, retailer pays $400, $100 profit. Icom
> rebates the consumer $50 via mail. If the rebate isn't mailed in, Icom
> keeps the $50.
>
> On Mon, Apr 25, 2016 at 9:21 AM, 'Ted Wrobel' twrobel@... [dstar_digital]
> <dstar_digital@yahoogroups.com> wrote:
>
> Also worth noting that un-redeemed mail-in rebates benefit the retailer,
> not Icom.
> Ted
> W1GRI
>
>
>
>
>
>

19084. Re: [dstar_digital] Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-04-27 22:28:16 UTC
From: RONALD L SNELLING
Topic: 19069 Message: 19084

I didn't mean to be critical of you personally. I just seems that with all the chatter on this forum, everyone is "preaching to the choir". I think comments made directly to ICOM would be much more effective.

73 to you and yours. Ron km4rls

On Tuesday, April 26, 2016 6:34 PM, "RONALD L SNELLING snellingr@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Does this mean the end of world as we know. You still have a choice to buy any radio you want elsewhere with with no rebate of any kind.
 Ron SnellingKM4RLS

On Tuesday, April 26, 2016 11:52 AM, "Dean Gibson AE7Q yahu.stuff@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  I'm sure. What you say is true, John.

On 2016-04-26 08:35, 'John D. Hays' john@hays.org [dstar_digital] wrote:

I'm not sure that's true.
Icom pays the rebate regardless if it's mailed in or at point of sale.
E.g. Radio costs $500 wholesale is $400, rebate $50.
POS -- Sale price is $450, but the retailer is credited for the rebate effectively paying $350 -- $100 profit (usually less, but keeping numbers simple)
Mail in -- Sale price is $500, retailer pays $400, $100 profit. Icom rebates the consumer $50 via mail. If the rebate isn't mailed in, Icom keeps the $50.
On Mon, Apr 25, 2016 at 9:21 AM, 'Ted Wrobel' twrobel@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Also worth noting that un-redeemed mail-in rebates benefit the retailer, not Icom. Ted W1GRI

19085. DVAP setup

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-04 18:59:00 UTC
From: wa6fgi@...
Topic: 19085 Message: 19085

Hello to the group:

Have my DVAP setup with my call sign, how do I set it up for both my call sign and my xyl's?

Attempted such this a.m., DVAP failed to recognize her CS.

If this is the same as setup for a hotspot, a pointer as to where to find the setup info would be appreciated.

3's & such.

Gary...wa6fgi

19086. Re: [dstar_digital] DVAP setup

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-05 17:45:00 UTC
From: John Sobeck
Topic: 19085 Message: 19086

Are both call signs registered with dstar network and do you have two separate CCS7 numbers?

John

> On May 4, 2016, at 11:59 AM, wa6fgi@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Hello to the group:
>
> Have my DVAP setup with my call sign, how do I set it up for both my call sign and my xyl's?
>
> Attempted such this a.m., DVAP failed to recognize her CS.
>
> If this is the same as setup for a hotspot, a pointer as to where to find the setup info would be appreciated.
>
> 3's & such.
>
> Gary...wa6fgi
>
>
>
>

19087. RE: [dstar_digital] DVAP setup

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-06 00:41:31 UTC
From: Dave Wickert
Topic: 19085 Message: 19087

For the DVAP there is a check box right next to the callsign on the configuration screen called "Lock Callsign". If checked then only a radio from that callsign is allowed to use the DVAP. In your case, make sure it is unchecked. Obviously make sure that the radios are identically configured.

Good luck. 73.

_-_-_ Dave, AE7TD

To: dstar_digital@yahoogroups.com
From: dstar_digital@yahoogroups.com
Date: Wed, 4 May 2016 11:59:00 -0700
Subject: [dstar_digital] DVAP setup

Hello to the group:

Have my DVAP setup with my call sign, how do I set it up for both my call sign and my xyl's?

Attempted such this a.m., DVAP failed to recognize her CS.

If this is the same as setup for a hotspot, a pointer as to where to find the setup info would be appreciated.

3's & such.

Gary...wa6fgi

19088. Re: [dstar_digital] DVAP setup

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-08 17:28:20 UTC
From: wa6fgi@...
Topic: 19085 Message: 19088

I am definitely registered on the Dstar national org, want to recall I registered her on the network.

Where do I go to see if she is correctly registered?

And, what is as CCS-7 number.? This is a first for me.

At the present time I am able to use the network without any difficulties.

Have the box on the DVAP tool unchecked for her to use. Get a response she is "receive only".

Thanks for the replies, gentlemen

Gary...wa6fgi

19089. Re: [dstar_digital] DVAP setup

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-08 21:00:11 UTC
From: almassaro@...
Topic: 19085 Message: 19089

The system shows that you are registered through W6CX with F, M, P, identifiers as of 03/03/2015, need your wife's call to check on her registration.
AL

19090. Re: [dstar_digital] DVAP setup

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-08 23:43:54 UTC
From: John D. Hays
Topic: 19085 Message: 19090

On Sun, May 8, 2016 at 10:28 AM, wa6fgi@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I am definitely registered on the Dstar national org, want to recall I
> registered her on the network.
>
> Where do I go to see if she is correctly registered?
>
> ----------
>
>
>
http://query.ke5bms.com

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19091. Re: DVAP setup

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-09 03:56:22 UTC
From: bfrobisher@...
Topic: 19085 Message: 19091

Your call is registered but not correctly. You are missing the terminal with a SPACEBAR in the LETTER SPACE and your call in lower case only to the right.

This is a little off topic, but it's true.

D-Star Repeater/Gateway WB1GOF
https://wb1gof.dstargateway.org/cgi-bin/dstar-regcheck?callsign=wa6fgi

https://wb1gof.dstargateway.org/cgi-bin/dstar-regcheck?callsign=wa6fgi

D-Star Repeater/Gateway WB1GOF
https://wb1gof.dstargateway.org/cgi-bin/dstar-regcheck?callsign=wa6fgi DStar-Gateway Registration Check Registration Information: Registr.Call Registration Server Date of Registration IP-Address-Pool WA6FGI W6CX 2015...

View on wb1gof.dstargateway.org
https://wb1gof.dstargateway.org/cgi-bin/dstar-regcheck?callsign=wa6fgi
Preview by Yahoo

WA6JFK

19092. DV4home & DV4home compact for D-STAR, System Fusion, P25, DMR, NXDN & dPMR

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-09 04:19:35 UTC
From: Mark Thompson
Topic: 19092 Message: 19092

DV4home & DV4home compact for D-STAR, System Fusion, P25, DMR, NXDN & dPMR
http://wirelesshold.com/dv4home-2.aspx

19093. ID-51A Plus Repeater Lists

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-09 17:46:42 UTC
From: billy_n5dea@...
Topic: 19093 Message: 19093

Hi everyone,

I'm trying to get back into the hobby and I just bought a new Icom ID-51A Plus HT last week so I can work D-Star. I watched the current 2015 Info-Con D-Star videos on YouTube by John Davis - WB4QDX. (Let me first say thanks to John for putting these series of videos together as it has helped me tremendously)

I went to the D-Star Info website and created and downloaded the CVS file for the current repeaters in my area. I formatted the SD card in my radio and went through the proper process of placing the CVS file on my SD card. I then imported the file to my radio. Once this was done I realized that this wrote over all of the default stock repeater lists that was originally on the radio. There is only one group now.

I found a CVS file on the Icom website for the repeater list worldwide and imported that but it was only for DV repeaters and no FM.

Does anyone have or know where I can find the original repeater lists that comes stock on the radio out of the box?

Or can someone guide my or tell me how can you avoid overwriting my list like this? I have tried over and over importing different lists and each time it overwrites what ever I have on the radio.

I would love to just get back the original factory repeater lists.

Thanks in advance and 73s
Billy - N5DEA

19094. Re: ID-51A Plus Repeater Lists

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-09 17:50:54 UTC
From: billy_n5dea@...
Topic: 19093 Message: 19094

I meant CSV File. Must have been thinking of the drug store. Sorry

19096. Re: [dstar_digital] Re: ID-51A Plus Repeater Lists

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-09 20:57:13 UTC
From: Kelly Keeton
Topic: 19093 Message: 19096

I have it somewhere but it's from 2014 and has little value in content so really don't stress about it - seriously ... it's useless. I know .. But seriously nothing valuable.

Sent from a mobile device.

> On May 9, 2016, at 10:50 AM, billy_n5dea@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> I meant CSV File. Must have been thinking of the drug store. Sorry
>
>

19097. Fwd: [YaesuSystemFusion] UDRC™ adds D-STAR to the DR-1X -- Available for Dayton Hamvention

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 04:18:16 UTC
From: Mark Thompson
Topic: 19097 Message: 19097

----- Forwarded Message -----
From: "'John D. Hays' john@... [YaesuSystemFusion]" <YaesuSystemFusion@yahoogroups.com>
To: YaesuSystemFusion@yahoogroups.com
Sent: Monday, May 9, 2016 4:28 PM
Subject: [YaesuSystemFusion] UDRC™ adds D-STAR to the DR-1X -- Available for Dayton Hamvention

When Yaesu offered their DR-1X Fusion repeater to US clubs for $500 (updated information), the Northwest Digital Radio Club (not part of NW Digital Radio company) purchased one and put it on the air in Edmonds, WA as NW7DR. It wasn't long before John (K7VE) looked at the external accessory adapter and wondered if the repeater could also do D-STAR.

At first, the experiments ran into a known lockup condition when using an external controller in combination with Yaesu Fusion Digital mode. With the latest generation firmware the DR-1X is able to provide D-STAR, Analog, and Fusion Digital all on the same channel on a per transmission switched basis. Mode control is accomplished using GPIO pins on the Raspberry Pi.NW Digital Radio looked at the Raspberry Pi system and soon decided that a combination control board with integrated CODEC could be built as a hat for 40 PIN GPIO headers on the Raspberry Pi and thus is born the Universal Digital Radio Controller or UDRC.With the addition of the UDRC, the DR-1X will operate in these configurations.
- With the latest 1.00 family of firmware on the DR-1X
- D-STAR/Analog

- With the latest 1.10 family (after December 2015) on the DR-1X
- D-STAR/Analog
- D-STAR/Digital Fusion
- D-STAR/Digital Fusion/Analog

The UDRC does not transcode between D-STAR and Fusion, it allows the DR-1X to repeat D-STAR transmissions and use ircDDBGateway to communicate with stations, linked reflectors and repeaters, STARnet Digital Groups, etc. Analog, Digital Fusion, and D-STAR are switched at the repeater on a per transmission basis.The UDRC is designed as a simple to install addition to the DR-1X, however, NW Digital Radio has kept the experimenter in mind by providing various headers to allow straightforward hardware modification for integration with other hardware and applications. The built-in CODEC also will be available via a amateur packet radio standard mini DIN-6 port for software developers to adapt other modes, e.g. Packet Radio, VOIP (Asterisk/IRLP/Echolink), Codec-2, … Additionally, all GPIO and audio pins are available as solder through pads.Ordering is available now at http://nwdigitalradio.com/product/udrc/ with mail order delivery after Dayton Hamvention, and they will be available at the Dayton Hamvention (Booth EH0515, just past the Yaesu Booth near the opening to the outside sales area) for immediate delivery while supplies last (additional production is scheduled for delivery).

NW7DR has been testing the UDRC integration on the DR-1X for D-STAR for nearly a year. It has been running with Digital WIRES-X (via RF) on America-Link and with a UDRC on busy D-STAR reflectors for weeks without a lockup (Firmware v1.10D). Running on both a WIRES-X Room and a D-STAR reflector at the same time is not a recommended configuration, but this was a test for robustness. When running multi-mode on a repeater, it is recommended that users turn on BCLO (Busy Channel Lockout) and CTCSS/DCS squelch to avoid transmitting over an existing transmission running under a different mode.

When attached to a DR-1X, the UDRC and Raspberry Pi are powered by the DR-1X via the accessory jack.

John D. Hays
K7VE
PO Box 1223, Edmonds, WA 98020-1223

19098. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 03:03:01 UTC
From: Kevin Wesolowski
Topic: 19098 Message: 19098

I’m confused – this is a DSTAR forum; what’s your point?

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, May 09, 2016 11:35 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

I have enjoyed Dstar for a few years now, I have the 5100, 7100, and 51A, and they are all good radios. I recently bought a Yaesu FTM-100 Dr radio, and I did that because the club has a Fusion repeater, and the radio is on sale at a bargain price of $319 delivered. The radio is fantastic, it has a GPS, great audio, and is easy to program. I got a list of repeaters from a friend and I put them on an micro SD ram card that I inserted into the radio. The radio came up with a lot of stuff programmed into it, but since the radio was supplied with the programming cable, I bought the RTS software and too a look at the programming . Well, what I noticed is that nothing has changed, you don'the need to have your call registered, you don'the need any special routing commands, so the radio is programmed just like is always was. ALloyd Fusion is handled that the radio automatically, and by signals it gets from the repeater. Fusion repeaters can be programmed in several ways, and that is the only thing that you are going to be left guessing about until you either figure it out for yourself, or someone tells you, or they post it on the clubs Web page.
The Fusion repeater can be made to be all digital, or some combination of digital and analog, or all analog.

With all that said, let me tell you that there is no longer any debate on who has the better audio, Fusion beats Dstar, just like DVR beats Dstar. There is no week signal distoration, is R2d2 effects from Fusion, the error correction is very good, and the only way Dstar will get as good, or close is if there is ever an upgrade to Dstar. From what I know, that will never happen.

The FTM-100DR is.a bargain right now, even if you just wanted a good duel band radio for FM only, it is great. It has a beautiful LCD display. It is razor sharp and displays GPS data, and other data if you like. If you are talking to a Fusion radio, on simplex or in any other way, your radio will show the distance and direction between you. The analog audio is very good, and the digital audio is great. I mounted the FTM-100 Display right on top of my 5100 display, both radios have their own antenna on the back of my SUV. It is clear to me why Fusion owners don't care about Dstar, and the ones that do, like me, have both.

Wires X, what all of us Dstar owners have criticized Yeasu for, by calling their digital system Confusion, works very easily. The radio has a button to activate it, and then the

radio controls where it goes. It is a superior system to the way Dstar works, but since I am use to Dsatr, I do use it, and like it. The main thing about Wires X is that you can buy the box for it for $120, and setup your own Wires X radio by connecting to a FTM-100. That is how I got my feet wet into WiresX, anther local ham setup a Fusion Wires node at his home, and invited me to play with it on simplex. From my view, it worked as well as any Wires X system on a repeater. WI rest is easy to navigate, and sound quality is great.

Ok, that is my 2.5 cents on Fusion, it is not going away, and it will get more users that have an open mind and a big wallet for owning both. I predict that Fusion has the ability to surpass Dstar because of how refined it is. It won't happen over night, but if Icom does not go to the next upgrade of the Dstar system, they will be left in the dust as the Fusion system gets bigger and mode nodes connect to WiresX.

73 Joe. Kq4bx

19099. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 15:32:37 UTC
From: Dean Gibson AE7Q
Topic: 19098 Message: 19099

I don't agree with some of his conclusions, but I think it is an interesting and reasonably fair comparison.

D-STAR is currently at a disadvantage in terms of digital clarity. Whether that can be fixed is an open question.

Yaesu is unfortunately a horrible mess. We have a DR-1X YSF repeater, and while we have had zero problems with it, there are many that have, of which the main problem is repeater lockups. Yaesu seems unable to fix this. I have never heard of any significant problems with an Icom D-STAR repeater.

It's also clear to me that Icom has (over the past decade) gotten their act together with regard to documentation and software quality. Yaesu is still struggling in those areas. The menu system on the DR-1X is clunky. I mean, How can one believe in a quality software development process when the firmware updates have seemingly random version numbers? In sequence: 1.00b, 1.00z, 1.00b (yes a duplicate), 1.00t, 1.00m, 1.00n. The newer (after December 21, 2015) DR-1X repeaters have a different firmware numbering scheme, and you have to send your repeater back to Yaesu to get it upgraded to the firmware in the newer line of repeaters. Updating the firmware means opening the box (remove 15 screws, so not just slide out of the rack), and through a small hole in one of the inner boxes, throw a tiny switch in order to do the firmware update.

Mind you, Icom had some early disasters in D-STAR: The V82 and U82. These radios were so worthless that I was given one, and still returned it the next day. "Ugh" does not even begin to describe how awful those radios were.

On 2016-05-09 20:03, 'Kevin Wesolowski' KD7DFV@... [dstar_digital] wrote:
>
> I’m confused – this is a DSTAR forum; what’s your point?
>
> Kevin, KD7DFV
>
> *From:*dstar_digital@yahoogroups.com
> [mailto:dstar_digital@yahoogroups.com]
> *Sent:* Monday, May 09, 2016 11:35 AM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* [dstar_digital] Not new to Dstar, but i am new to Fusion,
> my 2 cents is coming now.
>

```
> ...
> 73 Joe. Kq4bx
>
>
```

19100. My 2 cents on Fusion after being with Dstar for the past couple of years

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 02:45:40 UTC
From: joe.massimino@...
Topic: 19100 Message: 19100

I have enjoyed Dstar for a few years now, I have the 5100, 7100, and 51A, and they are all good radios. I recently bought a Yaesu FTM-100 Dr radio, and I did that because the club has a Fusion repeater, and the radio is on sale at a bargain price of $319 delivered. The radio is fantastic, it has a GPS, great audio, and is easy to program. I got a list of repeaters from a friend and I put them on an micro SD ram card that I inserted into the radio. The radio came up with a lot of stuff programmed into it, but since the radio was supplied with the programming cable, I bought the RTS software and too a look at the programming . Well, what I noticed is that nothing has changed, you don'the need to have your call registered, you don'the need any special routing commands, so the radio is programmed just like is always was. All Fusion is handled by the radio automatically, and by signals it gets from the repeater. Fusion repeaters can be programmed in several ways, and that is the only thing that you are going to be left guessing about until you either figure it out for yourself, or someone tells you, or they post it on the clubs Web page. The Fusion repeater can be made to be all digital, or some combination of digital and analog, or all analog.

With all that said, let me tell you that there is no longer any debate on who has the better audio, Fusion beats Dstar, just like DMR beats Dstar. There is no week signal distortion, or R2d2 effects from Fusion, the error correction is very good, and the only way Dstar will get as good, or close is if there is ever an upgrade to Dstar. From what I know, that will never happen.

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73 Joe. Kq4bx

19101. Re: ID-51A Plus Repeater Lists

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 02:46:44 UTC
From: almassaro@...
Topic: 19093 Message: 19101

Try this web page for repeater lists:
http://dstarinfo.com/downloads.aspx http://dstarinfo.com/downloads.aspx

19102. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 16:41:51 UTC
From: massimj@...
Topic: 19098 Message: 19102

Dean, I can understand a lot of what you are saying. What I am trying to say is that I agree about the way things have been with Fusion repeaters, and WiresX, but our local tech ham that setup the repeater has not had any lockups. Just how Icom improved on the radios, Yaesu, while coming off as inept at the task of making Fusion work well, they may have gotten a lot closer than anyone who has not tried it lately knows.

Dean, let's make sense of Yaesu getting to the point that the repeater has to go back to the factory for an update. I would evaluate that step as being unreasonable if I wasn't better educated to the way things work. Let's say that the update involves more than just firmware, but Yaesu doesn't want to tell anyone that for some fear that it will cause further damage to their reputation. In any case, what is the report of the clubs who got the repeater updated, did it help in resolving any issues? Our club sent the repeater back and when it came back the repeater lockups almost went away, but actually it changed for the better, but is not perfect.

The programmers that are experts at computer and telephone system routing, are not cheap, if Yaesu waited too long to hire one of them, that may be where all the problems started. It's no wonder why Kenwood, and some others are waiting for the dust to clear before they jump into the digital realm.

As I said, this was my 2 cents, or maybe my 2.5 cents. Most of my Dstar friends agree that Dstar needs to be upgraded, it has far to many things that go wrong when two stations key on each other, nobody has priority so they just cause a big black hole, and nobody hears either of them. That doesn't happen in Fusion.

For now I will stick with both Dstar, and Fusion, but DMR is for the birds.

73' Joe KQ4BX

19103. Re: Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 20:04:49 UTC
From: Dave .
Topic: 19098 Message: 19103

I'm using both as well, D-STAR for 3 years and Fusion for one. I can't tell much of a difference in audio quality unless running full rate on Fusion. As for the difficulty configuring a D-STAR rig, I don't see it. It maybe took me 10 minutes longer to configure my first D-STAR radio and get registered over setting up my FTM-400. I see the WiresX on Fusion as a poorly implemented afterthought. It's simple because you can't do as much with it. I think D-STAR offers much more flexibility in linking such as user to user & repeater to repeater. Connecting to a reflector or room is about the same. Maybe I've missed something but between the two I'd choose D-STAR any day. Like you I will continue to use both but few of the Fusion repeaters around here have WiresX on them and of the few that do even fewer can keep it going continuously. Then there's the large number of repeaters not running digital at all or only analog out. Personally I think Yaesu would have been better off keeping the D-STAR protocol and introducing the C4FM modulation.

My $.02

Dave
KA2OQZ

19104. UDRC™ adds D-STAR to the DR-1X Yaesu Fusion Repeat er -- Available for Dayton Hamvention

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 21:41:49 UTC
From: John D. Hays
Topic: 19104 Message: 19104

When Yaesu <http://www.yaesu.com/> offered their DR-1X Fusion repeater to US clubs for $500 (updated information <http://www.yaesu.com/pdf/DR1-X_Installation_Program_Final_2016_1st_Quarter.pdf>), the Northwest Digital Radio Club (not part of NW Digital Radio company) purchased one and put it on the air in Edmonds, WA as NW7DR. It wasn't long before John (K7VE) looked at the external accessory adapter and wondered if the repeater could also do D-STAR.

At first, the experiments ran into a known lockup condition when using an external controller in combination with Yaesu Fusion Digital mode. With the latest generation firmware the DR-1X is able to provide D-STAR, Analog, and Fusion Digital all on the same channel on a per transmission switched basis. Mode control is accomplished using GPIO pins on the Raspberry Pi.

NW Digital Radio looked at the Raspberry Pi system and soon decided that a combination control board with integrated CODEC could be built as a hat for 40 PIN GPIO headers on the Raspberry Pi and thus is born the *Universal Digital Radio Controller* or UDRC.

With the addition of the UDRC, the DR-1X will operate in these configurations.

- With the latest 1.00 family of firmware on the DR-1X
- D-STAR/Analog
- With the latest 1.10 family (after December 2015) on the DR-1X
- D-STAR/Analog
- D-STAR/Digital Fusion
- D-STAR/Digital Fusion/Analog

The UDRC does not transcode between D-STAR and Fusion, it allows the DR-1X to repeat D-STAR transmissions and use ircDDBGateway to communicate with stations, linked reflectors and repeaters, STARnet Digital Groups, etc. Analog, Digital Fusion, and D-STAR are switched at the repeater on a per transmission basis.

The UDRC is designed as a simple to install addition to the DR-1X, however, NW Digital Radio has kept the experimenter in mind by providing various headers to allow straightforward hardware modification for integration with other hardware and applications. The built-in CODEC also will be available via a amateur packet radio standard mini DIN-6 port for software developers to adapt other modes, e.g. Packet Radio, VOIP (Asterisk/IRLP/Echolink), Codec-2, … Additionally, all GPIO and audio pins are available as solder through pads.
Ordering is available now <http://nwdigitalradio.com/udrc-is-now-available-for-order/> at

http://nwdigitalradio.com/product/udrc/ with mail order delivery after Dayton Hamvention, and they will be available at the Dayton Hamvention (Booth EH0515, just past the Yaesu Booth near the opening to the outside sales area) for immediate delivery while supplies last (additional production is scheduled for delivery).

NW7DR has been testing the UDRC integration on the DR-1X for D-STAR for nearly a year. It has been running with Digital WIRES-X (via RF) on America-Link and with a UDRC on busy D-STAR reflectors for weeks without a lockup (Firmware v1.10D). Running on both a WIRES-X Room and a D-STAR reflector at the same time is not a recommended configuration, but this was a test for robustness. When running multi-mode on a repeater, it is recommended that users turn on BCLO (Busy Channel Lockout) and CTCSS/DCS squelch to avoid transmitting over an existing transmission running under a different mode.

When attached to a DR-1X, the UDRC and Raspberry Pi are powered by the DR-1X via the accessory jack.

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19105. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 21:47:34 UTC
From: Matthew Pitts
Topic: 19098 Message: 19105

The reason the DR-X has to go back to Yaesu for the 1.10D firmware update is well know; they have to make some changes to one of the boards in the repeater, and they don't seem to expect most clubs to have someone that can do the work. Once that is done, going to the next firmware version is just like updating was prior to the 1.10D firmware.
The only real issue I have with D-STAR is the R2-D2, but that is more a matter of muting the audio if the bit error rate is too high to properly decode the audio stream, so I'm sure that Icom and any other company that chooses to support it will fix that.
Matthew PittsN8OHU

From: "massimj@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Tuesday, May 10, 2016 12:41 PM
Subject: Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Dean, I can understand a lot of what you are saying. What I am trying to say is that I agree about the way things have been with Fusion repeaters, and WiresX, but our local tech ham that setup the repeater has not had any lockups. Just how Icom improved on the radios, Yaesu, while coming off as inept at the task of making Fusion work well, they may have gotten a lot closer than anyone who has not tried it lately knows.
Dean, let's make sense of Yaesu getting to the point that the repeater has to go back to the factory for an update. I would evaluate that step as being unreasonable if I wasn't better educated to the way things work. Let's say that the update involves more than just firmware, but Yaesu doesn't want to tell anyone that for some fear that it will cause further damage to their reputation. In any case, what is the report of the clubs who got the repeater updated, did it help in resolving any issues? Our club sent the repeater back and when it came back the repeater lockups almost went away, but actually it changed for the better, but is not perfect.
The programmers that are experts at computer and telephone system routing, are not cheap, if Yaesu waited too long to hire one of them, that may be where all the problems started. It's no wonder why Kenwood, and some others are waiting for the dust to clear before they jump into the digital realm.
As I said, this was my 2 cents, or maybe my 2.5 cents. Most of my Dstar friends agree that Dstar needs to be upgraded, it has far to many things that go wrong when two stations key on each other, nobody has priority so they just cause a big black hole, and nobody hears either of them. That doesn't happen in Fusion.
For now I will stick with both Dstar, and Fusion, but DMR is for the birds.
73' Joe KQ4BX

19106. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-10 19:02:40 UTC
From: massimj@...
Topic: 19098 Message: 19106

Kevin, you were free to ignore the message, and since it was of no interest to you, there was no point for you to respond. The message was for amateurs that keep abreast of what's going on in amateur digital communications. Some Dstar users, like myself, were under the impression that Fusion was never going to amount to anything. That is clearly not the case, Fusion is improving, although at a very slow rate. The point being that if Yaesu stays on it, Fusion may have a bigger future than Dstar. This is especially if Icom does not adopt some path to the betterment of Dstar.

Again, if this does not interest you, please don't respond, I am not looking for a battle, I am looking for other open minded hams like myself.

You can find me on the Fort Pierce W4AKH Dstar machine, and occasionally we are connected to 30 Charlie, but not always.

73' Joe KQ4BX

19107. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-11 00:53:28 UTC
From: John Seney
Topic: 19098 Message: 19107

Some guy/gal is going to get ham of the year for writing SDR software that accepts any input coding and outputs
to the nodes it is supposed to with highest performance audio quality. You may say I’m a dreamer. But I’m not
the only one. Some day you will join us, and the world will live as one. VHS/Beta-Max/DVD? 4G stream

73,

John
www.wd1v.com

> On May 10, 2016, at 3:02 PM, massimj@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Kevin, you were free to ignore the message, and since it was of no interest to you, there was no point for you to respond. The message was for amateurs that keep abreast of what's going on in amateur digital communications. Some Dstar users, like myself, were under the impression that Fusion was never going to amount to anything. That is clearly not the case, Fusion is improving, although at a very slow rate. The point being that if Yaesu stays on it, Fusion may have a bigger future than Dstar. This is especially if Icom does not adopt some path to the betterment of Dstar.
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> 73' Joe KQ4BX
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19108. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-11 01:11:23 UTC
From: Ted
Topic: 19098 Message: 19108

Good points and discussion, Joe…

But, with all the problems with the FT-991, Fusion radio choices are pretty limited if one wants a base radio (like a IC-7100)

73, Ted

K7TRK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, May 09, 2016 11:35 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

I have enjoyed Dstar for a few years now, I have the 5100, 7100, and 51A, and they are all good radios. I recently bought a Yaesu FTM-100 Dr radio, and I did that because the club has a Fusion repeater, and the radio is on sale at a bargain price of $319 delivered. The radio is fantastic, it has a GPS, great audio, and is easy to program. I got a list of repeaters from a friend and I put them on an micro SD ram card that I inserted into the radio. The radio came up with a lot of stuff programmed into it, but since the radio was supplied with the programming cable, I bought the RTS software and too a look at the programming . Well, what I noticed is that nothing has changed, you don'the need to have your call registered, you don'the need any special routing commands, so the radio is programmed just like is always was. ALloyd Fusion is handled that the radio automatically, and by signals it gets from the repeater. Fusion repeaters can be programmed in several ways, and that is the only thing that you are going to be left guessing about until you either figure it out for yourself, or someone tells you, or they post it on the clubs Web page.
The Fusion repeater can be made to be all digital, or some combination of digital and analog, or all analog.

With all that said, let me tell you that there is no longer any debate on who has the better audio, Fusion beats Dstar, just like DVR beats Dstar. There is no week signal distoration, is R2d2 effects from Fusion, the error correction is very good, and the only way Dstar will get as good, or close is if there is ever an upgrade to Dstar. From what I know, that will never happen.

The FTM-100DR is.a bargain right now, even if you just wanted a good duel band radio for FM only, it is great. It has a beautiful LCD display. It is razor sharp and displays GPS data, and other data if you like. If you are talking to a Fusion radio, on simplex or in any other way, your radio will show the distance and direction between you. The analog audio is very good, and the digital audio is great. I mounted the FTM-100 Display right on top of my 5100 display, both radios have their own antenna on the back of my SUV. It is clear to me why Fusion owners don't care about Dstar, and the ones that do, like me, have both.

Wires X, what all of us Dstar owners have criticized Yeasu for, by calling their digital system Confusion, works very easily. The radio has a button to activate it, and then the radio controls where it goes. It is a superior system to the way Dstar works, but since I am use to Dsatr, I do use it, and like it. The main thing about Wires X is that you can buy the box for it for $120, and setup your own Wires X radio by connecting to a FTM-100. That is how I got my feet wet into WiresX, anther local ham setup a Fusion Wires node at his home, and invited me to play with it on simplex. From my view, it worked as well as any Wires X system on a repeater. WI rest is easy to navigate, and sound quality is great.

Ok, that is my 2.5 cents on Fusion, it is not going away, and it will get more users that have an open mind and a big wallet for owning both. I predict that Fusion has the ability to surpass Dstar because of how refined it is. It won't happen over night, but if Icom does not go to the next upgrade of the Dstar system, they will be left in the dust as the Fusion system gets bigger and mode nodes connect to WiresX.

73 Joe. Kq4bx

19109. Dual Band multi mode - maybe the way of the future re digital/analogue modes?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-11 01:37:51 UTC
From: telsat@...
Topic: 19109 Message: 19109

European hams announce NEWRADIO – a dual-band, multi-mode radio to support DMR, D-STAR and C4FM - VA3XPR http://www.va3xpr.net/newradio-dual-band-multi-mode-radio/

http://www.va3xpr.net/newradio-dual-band-multi-mode-radio/

European hams announce NEWRADIO – a dual-band... http://www.va3xpr.net/newradio-dual-band-multi-mode-radio/ On May 8th, an article appeared in the ÖVSV by Kurt, OE1KBC, about a new dual-band, multi-mode mobil

View on www.va3xpr.net http://www.va3xpr.net/newradio-dual-band-multi-mode-radio/
Preview by Yahoo

19110. Re: Bargains Galore in May (pre-Dayton)

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-11 15:19:03 UTC
From: ve3jx@...
Topic: 19026 Message: 19110

Greetings all,

Here is the pre-Dayton pricing on the current 2m & 440 D-STAR radios available in the U.S.

Mobiles:
IC-7100 – cheapest price (R&L): $979; elsewhere: $999/1000.
ID-5100A – cheapest price (R&L, GigaP): $499; elsewhere: $520.
ID-880H – cheapest price (R&L): $285; elsewhere: $299/300/320.

Handhelds:
ID-51A+ - cheapest price (R&L): $364; elsewhere: $369/370.
ID-51A WC – cheapest price (GigaP): $389/394 (after MIR); elsewhere: $395/400.
ID-51A 50th – cheapest price (AES): $370/400; elsewhere: n/a.
ID-51A (classic) – cheapest price (AES): $350; elsewhere: n/a.
ID-31A – cheapest price (AES): $240; elsewhere: $244/295.

R&L has come out as the "dealer of the month" this time. Their pricing on key radios, particularly the mobiles, is the best right now.

Sometimes, dealers will give special pricing around the Hamvention period. Starting next week, it may be wise to keep your eyes open for that to occur.

The above prices are in U.S. dollars, and are intended for our American cousins. Later, I will compose a price listing from Canadian dealers for our VE/VA/VY members.

Cheers,

Dave Hayes VE3JX.

19111. Re: [dstar_digital] Re: Bargains Galore in May (pre-Dayton)

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-11 15:23:48 UTC
From: Ryan Tourge
Topic: 19026 Message: 19111

I've been really happy with R&L. They have daily "specials" too that are neat.

On Wed, May 11, 2016 at 11:19 AM, ve3jx@... [dstar_digital] < dstar_digital@yahoogroups.com> wrote:

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> Greetings all,
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> Cheers,
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> Dave Hayes VE3JX.
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19112. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-14 20:16:17 UTC
From: Woodrick, Ed
Topic: 19098 Message: 19112

A few notes

· The FTM-100 DR has things pre-programmed into it? Only if your dealer did so.

· Got a list of repeaters from a friend on a SD card, I bet you could do the same on D-STAR, but you really don't need to the radio DOES come preprogrammed with many repeater already in it. And it is pretty easy to update this list at an time.

· R2D2 was enabled by Icom, on purpose, to allow weak signals to get through better. On the newer radios, there's a lot less, because of additional optimizations. Most of what you may hear on reflectors is often not R2D2, but other distortions because of packet loss.

· You don't need your call sign registered to talk on D-STAR, whoever says that you do is mistaken.

· Routing commands, I'll get back to that in a second.

· Radios programmed just like it always was – Doesn't seem as if you've really used Fusion

· Fusion multi-mode repeaters – Yea, how many really are operating multi-mode? Or are they in multi-mode but essentially exclusively FM?

· Fusion Radio shows distance from other station – So does D-STAR. But don't forget that this occurs ONLY when in digital mode.

So, routing. What routing features does your repeater support natively at the site? I'm pretty sure that it is only analog linking. They only recently introduced the ability for a repeater to use a remote WIRES-X site.
So routing is so hard with D-STAR? Have you used DR mode in your radios. Honestly, I don't think that it could be much easier.
I guess that you may say that the navigation of WIRES-X on the radio is better, but I don't think that it would be a consensus.

Of course one of the bigger factors for many people is Yaseu's lack of desire to open the WIRES-X protocol up for interoperability. There are no dongles that can interoperate with WIRES-X. The only way to connect to it is via the $120 box, which has some interestingly unique networking requirements.

As D-STAR and DMR move forward with experimentation and networking, the WIRES-X portion tends to be left behind.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, May 9, 2016 2:35 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

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73 Joe. Kq4bx

19113. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-14 20:18:12 UTC
From: Woodrick, Ed
Topic: 19098 Message: 19113

Fusion is definitely amounting to something.

It’s providing an awesome opportunity for many repeaters to upgrade to modern hardware for their FM users.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, May 10, 2016 3:03 PM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Kevin, you were free to ignore the message, and since it was of no interest to you, there was no point for you to respond. The message was for amateurs that keep abreast of what's going on in amateur digital communications. Some Dstar users, like myself, were under the impression that Fusion was never going to amount to anything. That is clearly not the case, Fusion is improving, although at a very slow rate. The point being that if Yaesu stays on it, Fusion may have a bigger future than Dstar. This is especially if Icom does not adopt some path to the betterment of Dstar.

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19114. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-14 20:39:47 UTC
From: John D. Hays
Topic: 19098 Message: 19114

On Sat, May 14, 2016 at 1:18 PM, 'Woodrick, Ed' ewoodrick@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
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> Fusion is definitely amounting to something.
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> It’s providing an awesome opportunity for many repeaters to upgrade to
> modern hardware for their FM users.
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>
And don't forget the DR-1X Fusion repeater makes a great D-STAR repeater
with the UDRC <http://nwdigitalradio.com/category/udrc/>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19115. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-14 21:08:37 UTC
From: Teton Amateur Radio Repeater Association
Topic: 19098 Message: 19115

> > And don't forget the DR-1X Fusion repeater makes a great D-STAR
> repeater
> > with the UDRC
And don't forget, it's still a Yeasu and still only 20 watts.

Mick - W7CAT

----- Original Message -----
From: "'John D. Hays' john@... [dstar_digital]"
To: "dstar_digital@yahoogroups.com"
Sent: Saturday, May 14, 2016 02:39:47 PM
Subject: Re: [dstar_digital] Not new to Dstar, but i am new to Fusion,
my 2 cents is coming now.

> On Sat, May 14, 2016 at 1:18 PM, 'Woodrick, Ed' ewoodrick@...
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>
> ----------
> John D. Hays
> K7VE
>
> PO Box 1223, Edmonds, WA 98020-1223
>
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Untitled Document

Be sure to check out all the latest at our web site
<http://www.wyocat.com/tarra>and look at our repeater sites
<http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464 <#>

19116. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-14 22:44:32 UTC
From: Kenneth Grimard
Topic: 19098 Message: 19116

yes but they do work very well for dstar (with a udrc or mmdvm) and dmr
(with a mmdvm board).

I am testing a beta version of the udrc as i type this for dstar and it
allows the

machine to run full auto auto mode with fm and fusion on the internal
controller

and dstar using the external board and a raspberry pi.

ken n1dot

On 5/14/2016 5:08 PM, Teton Amateur Radio Repeater Association
tarra@... [dstar_digital] wrote:
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> To: "dstar_digital@yahoogroups.com"
> Sent: Saturday, May 14, 2016 02:39:47 PM
> Subject: Re: [dstar_digital] Not new to Dstar, but i am new to Fusion,
> my 2 cents is coming now.
>
> > On Sat, May 14, 2016 at 1:18 PM, 'Woodrick, Ed' ewoodrick@...
> > [dstar_digital] wrote:
> >
> > >
> > >
> > > Fusion is definitely amounting to something.
> > >
> > >
> > >
> > > It’s providing an awesome opportunity for many repeaters to
> upgrade to
> > > modern hardware for their FM users.
> > >
> > >
> > >

> > And don't forget the DR-1X Fusion repeater makes a great D-STAR
> repeater
> > with the UDRC
> >
> > --
> >
> > ----------
> > John D. Hays
> > K7VE
> >
> > PO Box 1223, Edmonds, WA 98020-1223
> >
> >
> >
>
> --
> Untitled Document
>
> Be sure to check out all the latest at our web site
> <http://www.wyocat.com/tarra>and look at our repeater sites
> <http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464 <#>
>
>
>

This email has been checked for viruses by Avast antivirus software.
https://www.avast.com/antivirus

19118. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-14 23:51:47 UTC
From: joe.massimino@...
Topic: 19098 Message: 19118

The Ftm-100DR has two buttons programmed through firmware, they are DX and GM, Group monitor allows everyone in a group discussion to see who is in the group. DX takes the radio and sends a connect command to the WiresX controller, and once it connects, the rsdio is supplied with a menu of what is on the wiresX computer. That WiresX can be a node at a hams home on his FTM100, or FTM400, or kit can be a repeater.

The buttons are programmed by the factory in firmware Ed.

The radio does not need a repeater list from Yaesu because the repeaters are programmed the same way they always were. If the radio is in Auto mode, it will flip from digital to analog depending on what the repeater comes back with from the other station.

The repeater can be programmed in many ways, and yes, if ylou have old firmware, you have old problems, but if yolu have new firmware, you have new problems, but no as severe as the last problems you had.

Granted, Fusion repeaters are not perfect, but I am sure that Yaesu is working to correct the problems.

I have been using the FtM-100 in simplex with other Fusion radio owners. The radios perform spectacularly, where in mobile simple mode, where FM becomes difficult to hear, Fusion is still sharp and clean.

Fusion audio blows away Dstar audio by a long shot, it is also a bit better than DMR, but close enough to call it a tie.

There is no such thing as a black hole in Fusion, and if ylou don't know what the black hole of Dstar is, then you may not have used it enough.

The boards that were made to put Dstar and DMR on a Fusion box are a good way to get a cheap Dstar or DMR repeater. Clubs that are short of funds will appreciate that.

I did not post my OPINION of Fusion and Dstar to get anyone angry, and feel like they needed to defend either their intelligence , or lack of. It was an opinion, and it did not need a rebuttal, anyone that stuck with Fusion and is still using Fusion surely has seen improvement. The problems are all with the repeaters, but repeaters are not the only way to talk to Hams.

I have been on America Link more than a few times, and it worked perfectly. Not oncde did we have a black hole, or R2D2. You say that Icom designed R2D2 into the system for a reason? They should have given that a second thought.

No need to reply Ed, unless it will make you sleep better.

73' Joe KQ4BX

19119. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-15 11:35:10 UTC
From: khufford
Topic: 19098 Message: 19119

And there is instructions by Yaesu not to run the repeater at 50 watts.

Sent via Electronic Means

-------- Original message --------
From: "vk4tux@bigpond.com [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 5/14/2016 23:27 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

DR-1 SpecificationsFrequency range 144 to 148 MHz, 430 to 450 MHz
Channel steps 5/6.25 kHz
Emission type F1D, F2D, F3E, F7W
Frequency stability ±2.5 ppm (-4°F to +140°F (-20°C to +60°C))
Antenna impedance 50 ohms
Supply Voltage AC 100 to 240 V
DC 11.7 to 15.8 V, negative ground
Current consumption:
1.5 A (Receive)
13 A (50 W TX, 144 MHz band)
14 A (50 W TX, 430 MHz band)
Operating temperature -4°F to +140°F (-20°C to +60°C)
Dimensions: 19"(W) × 3.5"(H) × 15"(D)
Weight : 22.05 lbs (10 kg) approximately

Transmitter
RF power output 50/20/5 W
Modulation type F1D, F2D, F3E Variable Reactance Modulation
F7W 4FSK (C4FM)
Spurious emission At least 60 dB below

19120. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-15 15:17:05 UTC
From: John D. Hays
Topic: 19098 Message: 19120

I have 3 of these, all of them are doing D-STAR. 20 watts for full duty cycle, since they are often linked to busy reflectors. They will do 50,watts, but just other repeaters that's for intermittent use, when I ran Kenwood TKRs, it was advised to run them at well below maximum for 100% duty cycle, those who are making a big deal about this aren't credible in my opinion.

One of the DR-1X repeaters is running D-STAR, analog, and Fusion Digital. The others will follow suit.

Http://nw7dr.dstar-relay.net
On May 15, 2016 3:46 AM, "vk4tux@... [dstar_digital]" <
dstar_digital@yahoogroups.com> wrote:

>
>
> *DR-1 Specifications*
>
> Frequency range 144 to 148 MHz, 430 to 450 MHz
> Channel steps 5/6.25 kHz
> Emission type F1D, F2D, F3E, F7W
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19121. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-15 23:11:50 UTC
From: Woodrick, Ed
Topic: 19098 Message: 19121

Joe,

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Yea, the DR button tends to be a lot easier to use than the DX button, at least from my experience. The DR button also doesn't tie the repeater up while it downloads the information.

Again, you don't seem to be familiar with the DR mode. How did you get on that repeater to begin with? You had to find out the repeater's information, tone, offset, all that stuff, program it into the radio and THEN you can talk. D-STAR DR mode, push, Tell me Closest Repeater, Digital or FM, select, on the air. For either D-STAR or FM, the radio programmed itself. It told you the closest repeater.

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No such thing as a black hole in Fusion? First, if I'm not mistaken, you may be referring to some issues between linked repeaters. Oh yeah, Fusion doesn't really do that yet. If you live in a 2D world, you don't realize what a 3D world looks like.
If you are maybe talking late entry into a conversation, D-STAR does that. Some versions/devices may do it better than other though.

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I certainly hope that IF I said that you were an idiot, that you wouldn't take any offense, it would only be my opinion.
But the fact that you made the post. The fact that you posted it in a D-STAR forum and not a Fusion forum. Well, if I wanted it to be my opinion, and I didn't want someone to respond, then my momma taught me to just keep my mouth shut.

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ALL Protocol are Great!

I really don’t need to bash any of the protocols to be a man.

And that’s my opinion!

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, May 14, 2016 7:52 PM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

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No need to reply Ed, unless it will make you sleep better.

73' Joe KQ4BX

19122. DVmobile for D-STAR, C4FM, P25, DMRplus, NXDN, dPMR, DV4LTE & FM on 2m, 1 1/4m & 70cm

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-15 22:52:09 UTC
From: Mark Thompson
Topic: 19122 Message: 19122

DV4mobile for D-STAR, C4FM, P25, DMR, NXDN, dPMR, DV4LTE & FM on 2m, 1 1/4m & 70cm
http://wirelesshold.com/dv4home-2-1.aspx

19123. Icom ID 880 H for sale.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-16 00:57:39 UTC
From: n1kxj@...
Topic: 19123 Message: 19123

I have an Icom ID 880 H for sale. The radio is gently used every day. I had to downsize my mobile setup. $250.00 will ship in the US. If interested contact me at

n1kxj@comcast.net

Thanks

19124. Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-16 03:21:35 UTC
From: Bob Nielsen
Topic: 19098 Message: 19124

Well said, Ed.

I wonder if anyone has made comparisons to NXDN, the digital mode used in Icom IDAS and Kenwood NEXGEN commercial digital radios. It has found its way into amateur use, although in a limited way so far. I suspect that some things which Icom has learned from the D-STAR experience have been included in this newer mode.

Bob, N7XY

On 5/15/16 4:11 PM, 'Woodrick, Ed' ewoodrick@... [dstar_digital] wrote:
>
> Joe,
>
> I’m pretty sure that the GM doesn’t allow everyone in a discussion to
> see who is in the group. I was thinking that it allowed you to see if
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> out of the frequency.
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> Yea, the DR button tends to be a lot easier to use than the DX button,
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> Again, you don’t seem to be familiar with the DR mode. How did you get
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> Sure, Fusion audio does sound slightly better to some people (not
> everyone can hear the difference). But it is also a lot wider signal.
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> If you are maybe talking late entry into a conversation, D-STAR does
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> ALL Protocol are Great!
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> And that’s my opinion!
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> Ed WA4YIH
>
> *From:*dstar_digital@yahoogroups.com
> [mailto:dstar_digital@yahoogroups.com]
> *Sent:* Saturday, May 14, 2016 7:52 PM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* RE: [dstar_digital] Not new to Dstar, but i am new to

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19125. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-16 13:11:30 UTC
From: Woodrick, Ed
Topic: 19098 Message: 19125

I’m sure that there are a few things that they made better, but you have to think of service that the radios are used in, and what “better” means in the particular service.

NXDN/NEXGEN doesn’t have things like callsign routing, reflectors, callsigns, or anything like this. It just isn’t used in commercial services.

The way that commercial and Amateur services work is very different.

A commercial radio is limit to a specific geography. Communications are generally dispatch style and conversations are really quick. High channel utilization is important and trunking is a generally used solution. Radios are generally expensive. Because they can be, but also because things like warranties and service contracts exist. Radios aren’t owned and maintained by people. They are owned and maintained by organizations.

Both Kenwood and Icom have made statements that they don’t recommend the protocols for Amateur use, but indeed Amateurs are using them.

There’s multiple protocols utilized with digital radio modes. The air protocol is one, and honestly, one of the ones that are lesser importance to most users (although Yaesu has made a big deal about it). The bigger protocols that impact Amateurs are the networking protocols. How radios connect with each other. The user interface in the radio.

As folks using DMR have found, Talk Groups aren’t really optimized for Amateur Radio.

At this time, Fusion and D-STAR are the only protocol designed for Amateur Radio.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, May 15, 2016 11:22 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

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73' Joe KQ4BX

19126. Re: [dstar_digital] DVmobile for D-STAR, C4FM, P25, DMRplus, NXDN, dPMR, DV4LTE & FM on 2m, 1 1/4m & 70cm

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-16 13:22:51 UTC
From: Tom Carpenter
Topic: 19122 Message: 19126

Hey Al

Check out this radio.

Tom C

On Sun, May 15, 2016 at 6:52 PM, Mark Thompson wb9qzb_groups@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
>
> *DV4mobile *
> *for D-STAR, C4FM, P25, DMR, NXDN, dPMR, DV4LTE & FM *
> *on 2m, 1 1/4m & 70cm *
>
> *http://wirelesshold.com/dv4home-2-1.aspx
> <http://wirelesshold.com/dv4home-2-1.aspx>*
>
>
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>

19127. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-16 13:04:58 UTC
From: Joe M
Topic: 19098 Message: 19127

Ed, GM reports anyone who keys on the frequency, much like pushing the CD button on Dstar. The GM button brings up a display that stays on screen and populates with the call signs, where the CD button makes you scroll the calls. I imagine that if the data is transferred, regardless of how it is displayed, it takes a certain amount of bandwidth to do it.

The bandwidth of the modes of the radios was never the concern, it was audio quality, and the lack of audio anomalies observed in Fusion as compared to Dstar.

The black hole of Dstar, no matter where it comes from, it is still not something I have observed in Fusion as of yet. The black hole confuses many Dstar users who are not aware of the limitations of Dstar, as in the way it handles simultaneous key-ups. So, no, I am not an expert radio guy, my background is computers, but I do know what I like, and dislike about the operation of the radios.

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As it is now, WiresX boxes are $125.00, and the software runs on almost any PC, and it will make any Fusion radio into a WiresX system. WiresX software will work on PC's all the way back to Windows XP, Lot's of hams are setting up WiresX systems at their home QTH, so even if the clubs that were soured by how Fusion repeaters have been going, the WiresX network will grow fast.

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As I see how Fusion ir progressing, it will be a vastly different
Sent from Mail<https://go.microsoft.com/fwlink/?LinkId=550986> for Windows 10

From: 'Woodrick, Ed' ewoodrick@... [dstar_digital]<mailto:dstar_digital@yahoogroups.com>
Sent: Sunday, May 15, 2016 7:11 PM
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Subject: RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Joe,

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I really don’t need to bash any of the protocols to be a man.

And that’s my opinion!

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From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, May 14, 2016 7:52 PM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

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Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-16 16:11:33 UTC
From: bfrobisher@...
Topic: 19098 Message: 19128

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Here is the URL to check your call sign.

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Preview by Yahoo

Thank
WA6JFK

19129. RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-16 16:24:09 UTC
From: Kevin Wesolowski
Topic: 19098 Message: 19129

Isn’t getting that BOX kinda like getting a DVAP. Getting a DVAP means getting out via the internet on simplex with DSTAR. JAT!

(sorry – for the slow crowd, JAT = just a thought!)

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, May 16, 2016 6:05 AM
To: 'Woodrick, Ed' ewoodrick@... [dstar_digital]
Subject: RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

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Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-16 18:32:30 UTC
From: Woodrick, Ed
Topic: 19098 Message: 19130

Nope, if a repeater is already linked, an unregistered user will have no issues getting through the gateways and such.

Registration is required for

· Call Sign Routing

· Linking and unlinking of repeaters

· Accessing D-STAR from the Internet.

A brand new, unregistered user can get on and talk on a repeater as much as they want and never be registered.

It is definitely recommended that a user get registered when they have a chance.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, May 16, 2016 12:12 PM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Not new to Dstar, but i am new to Fusion, my 2 cents is coming now.

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Preview by Yahoo

Thank
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Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-17 13:33:19 UTC
From: Woodrick, Ed
Topic: 19098 Message: 19131

Joe,

“Doesn’t the DR button only flip the Dstar radio into Digital mode?” You evidently haven’t put as much work into reading the D-STAR manuals as you have the Fusion manuals. I’d then assume things like automatic repeater selection doesn’t make much sense to you.

To get on the air on a brand new D-STAR radio.
Turn radio on in view of GPS sky
Setup your call sign the first time
Press and hold DR button for 3 seconds.
Change To: to Reflector – Use Reflector
Select From: Choose nearest repeater – Digital of FM – Select

That’s all that’s needed. I didn’t enter a frequency, call sign, offset tone, mode or nothing, to a radio from the factory. It comes preprogrammed.

With quick changes to the TO field, I can easily link the repeater to various reflectors or repeaters.
It’s all built into the radio.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
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I have been using the FtM-100 in simplex with other Fusion radio owners. The radios perform spectacularly, where in mobile simple mode, where FM becomes difficult to hear, Fusion is still sharp and clean.

Fusion audio blows away Dstar audio by a long shot, it is also a bit better than DMR, but close enough to call it a tie.

There is no such thing as a black hole in Fusion, and if ylou don't know what the black hole of Dstar is, then you may not have used it enough.

The boards that were made to put Dstar and DMR on a Fusion box are a good way to get a cheap Dstar or DMR repeater. Clubs that are short of funds will appreciate that.

I did not post my OPINION of Fusion and Dstar to get anyone angry, and feel like they needed to defend either their intelligence , or lack of. It was an opinion, and it did not need a rebuttal, anyone that stuck with Fusion and is still using Fusion surely has seen improvement. The problems are all with the repeaters, but repeaters are not the only way to talk to Hams.

I have been on America Link more than a few times, and it worked perfectly. Not oncde did we have a black hole, or R2D2. You say that Icom designed R2D2 into the system for a reason? They should have given that a second thought.

No need to reply Ed, unless it will make you sleep better.

73' Joe KQ4BX

19132. Is WiresX like having a Dvap ? No, not really

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-17 13:06:16 UTC
From: joe.massimino@...
Topic: 19132 Message: 19132

A WiresX box, which is not based on a Raspberry Pi, or Arduino. It is a product produced by Yaesu that puts a Fusion repeater on the Internet. It also can be used by any Amateur to put there Fusion radio into a WiresX mode and make it into a gateway for anyone to get into what Yaesu calls Rooms. Rooms are configured by anyone who has a WiresX box, so Anyone can get a $125 Wires X box and install software on a PC that connects to that WiresX box that turns your radio into a WiresX system. On your WiresX system, you can configure rooms of your own, or import rooms that already exist out on the internet. One common room is America link, and it is one of the more popular places to find hams on Fusion.
The rooms you configure can be open to anyone, or they can be private and only accessible to hams that you allow into them.

If you have not already noticed, this is much like buying a modem and configuring a Bulletin Board system, much like a BBS for computers from the modem days of computers. This goes back to before internet was available for most people outside of Universities, or government.

WiresX is is much more configurable, and from the control panel, you can configure it from the basic, which only connects hams to universal rooms, like America Link, but there are many more of these rooms. You may also configure your own rooms that are hosted on the PC you are using for your WiresX system.

WiresX is the thing that never worked for a very long time, but then it did, and now it is in wide use, and gaining ground quickly. Why, because it works, and it is pretty easy to do.

I didn't post this produce a combative thread for others to slam Fusion, or promote DStar as the only digital mode that is worth putting any time into. Think of it like RTTY, or CW, they both send and receive messages, but some prefer one over the other, it does not mean that one is better than the other. Some hams will like Fusion, and some will not. Yiu are entitled to ignore this message.

73' Joe KQ4BX

19133. Re: Mail-In Rebates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-17 14:29:06 UTC
From: VE3JX
Topic: 19069 Message: 19133

No problem Ron. Point well taken.

Dave VE3JX

Wed Apr 27, 2016 6:48 pm (PDT) . Posted by: "RONALD L SNELLING" snellingr@... I didn't mean to be critical of you personally. I just seems that with all the chatter on this forum, everyone is "preaching to the choir". I think comments made directly to ICOM would be much more effective.

73 to you and yours. Ron km4rls

19134. Re: Bargains Galore in May (pre-Dayton)

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-17 14:49:27 UTC
From: VE3JX
Topic: 19026 Message: 19134

Greetings all,

Today, apparently, R&L Electronics posted their ‘Dayton’ prices. Those that stand out are:

ID-5100A – $490; down $10 from last week.
ID-880H – $280; down $5 from last survey.
ID-51A WC – $400-$25(MIR)=$375. I believe this is a reduction of $25, though the MIR confuses things.

Oddly enough, the IC-7100 went up a buck; still a good buy at $980.

Thought you should know.

Cheers,

Dave Hayes VE3JX

19135. Re: Bargains Galore in May (pre-Dayton)

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-17 14:56:32 UTC
From: ve3jx@...
Topic: 19026 Message: 19135

I forgot to mention, for the sake of my fellow Canadians, that the '800' number for R&L , as listed on randl.com, will not work from Canada. As well, R&L's website does not list any other voice number.

Therefore, here is the regular number for them: 513-868-6399.

Cheers,

Dave VE3JX.

19136. RE: [dstar_digital] Is WiresX like having a Dvap ? No, not really

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-17 23:46:46 UTC
From: Woodrick, Ed
Topic: 19132 Message: 19136

And the WIRES-X box needs inbound IP capabilities, so it generally requires modification to firewalls or routers.

And yes, EVERYONE can have a room, which means that 99% of the rooms don't have anyone in them. And since rooms are hosted by individuals, that would tend to suggest that Internet connectivity and can have significant impact on the number of connections. Which is why DPLUS reflectors tend to be in data centers.

Some hams may like Fusion, they are the ones that are subscribed to the Fusion groups. These are the hams that like D-STAR. ☺

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, May 17, 2016 9:06 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Is WiresX like having a Dvap ? No, not really

A WiresX box, which is not based on a Raspberry Pi, or Arduino. It is a product produced by Yaesu that puts a Fusion repeater on the Internet. It also can be used by any Amateur to put there Fusion radio into a WiresX mode and make it into a gateway for anyone to get into what Yaesu calls Rooms. Rooms are configured by anyone who has a WiresX box, so Anyone can get a $125 Wires X box and install software on a PC that connects to that WiresX box that turns your radio into a WiresX system. On your WiresX system, you can configure rooms of your own, or import rooms that already exist out on the internet. One common room is America link, and it is one of the more popular places to find hams on Fusion.

The rooms you configure can be open to anyone, or they can be private and only accessible to hams that you allow into them.

If you have not already noticed, this is much like buying a modem and configuring a Bulletin Board system, much like a BBS for computers from the modem days of computers. This goes back to before internet was available for most people outside of Universities, or government.

WiresX is is much more configurable, and from the control panel, you can configure it from the basic, which only connects hams to universal rooms, like America Link, but there are many more of these rooms. You may also configure your own rooms that are hosted on the PC you are using for your WiresX system.

WiresX is the thing that never worked for a very long time, but then it did, and now it is in wide use, and gaining ground quickly. Why, because it works, and it is pretty easy to do.

I didn't post this produce a combative thread for others to slam Fusion, or promote DStar as the only digital mode that is worth putting any time into. Think of it like RTTY, or CW, they both send and receive messages, but some prefer one over the other, it does not mean

that one is better than the other. Some hams will like Fusion, and some will not. Yiu are entitled to ignore this message.

73' Joe KQ4BX

19137. RE: [dstar_digital] Is WiresX like having a Dvap ? No, not really

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-17 23:49:48 UTC
From: Kent Hufford
Topic: 19132 Message: 19137

Is there an operational internet connected digital FUSION repeater at, or near the Dayton Hamvention next week?

Kent

KQ4KK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, May 17, 2016 7:47 PM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Is WiresX like having a Dvap ? No, not really

And the WIRES-X box needs inbound IP capabilities, so it generally requires modification to firewalls or routers.

And yes, EVERYONE can have a room, which means that 99% of the rooms don’t have anyone in them. And since rooms are hosted by individuals, that would tend to suggest that Internet connectivity and can have significant impact on the number of connections. Which is why DPLUS reflectors tend to be in data centers.

Some hams may like Fusion, they are the ones that are subscribed to the Fusion groups. These are the hams that like D-STAR. :)

Ed WA4YIH

From: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>
[mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, May 17, 2016 9:06 AM
To: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>
Subject: [dstar_digital] Is WiresX like having a Dvap ? No, not really

A WiresX box, which is not based on a Raspberry Pi, or Arduino. It is a product produced by Yaesu that puts a Fusion repeater on the Internet. It also can be used by any Amateur to put there Fusion radio into a WiresX mode and make it into a gateway for anyone to get into what Yaesu calls Rooms. Rooms are configured by anyone who has a WiresX box, so Anyone can get a $125 Wires X box and install software on a PC that connects to that WiresX box that turns your radio into a WiresX system. On your WiresX system, you can configure rooms of your own, or import rooms that already exist out on the internet. One common room is America link, and it is one of the more popular places to find hams on Fusion.

The rooms you configure can be open to anyone, or they can be private and only accessible to hams that you allow into them.

If you have not already noticed, this is much like buying a modem and configuring a Bulletin Board system, much like a BBS for computers from the modem days of computers. This goes back to before internet was available for most people outside of Universities, or government.

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WiresX is the thing that never worked for a very long time, but then it did, and now it is in wide use, and gaining ground quickly. Why, because it works, and it is pretty easy to do.

I didn't post this produce a combative thread for others to slam Fusion, or promote DStar as the only digital mode that is worth putting any time into. Think of it like RTTY, or CW, they both send and receive messages, but some prefer one over the other, it does not mean that one is better than the other. Some hams will like Fusion, and some will not. Yiu are entitled to ignore this message.

73' Joe KQ4BX

19138. Re: [dstar_digital] Is WiresX like having a Dvap ? No, not really

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-18 01:11:16 UTC
From: john Garko
Topic: 19132 Message: 19138

What does that question have to do with D STAR?

John
WA4KWK

On Tue, May 17, 2016 at 7:49 PM, 'Kent Hufford' khufford@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Is there an operational internet connected digital FUSION *repeater* at,
> or near the Dayton Hamvention next week?
>
> Kent
>
> KQ4KK
>
>
>
>
>
> *From:* dstar_digital@yahoogroups.com [mailto:
> dstar_digital@yahoogroups.com]
> *Sent:* Tuesday, May 17, 2016 7:47 PM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* RE: [dstar_digital] Is WiresX like having a Dvap ? No, not
> really
>
>
>
>
>
> And the WIRES-X box needs inbound IP capabilities, so it generally
> requires modification to firewalls or routers.
>
>
>
> And yes, EVERYONE can have a room, which means that 99% of the rooms don’t
> have anyone in them. And since rooms are hosted by individuals, that would
> tend to suggest that Internet connectivity and can have significant impact
> on the number of connections. Which is why DPLUS reflectors tend to be in
> data centers.
>
>
>
> Some hams may like Fusion, they are the ones that are subscribed to the

> Fusion groups. These are the hams that like D-STAR. J
>
>
>
> Ed WA4YIH
>
>
>
> *From:* dstar_digital@yahoogroups.com [
> mailto:dstar_digital@yahoogroups.com <dstar_digital@yahoogroups.com>]
> *Sent:* Tuesday, May 17, 2016 9:06 AM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* [dstar_digital] Is WiresX like having a Dvap ? No, not really
>
>
>
>
>
> A WiresX box, which is not based on a Raspberry Pi, or Arduino. It is a
> product produced by Yaesu that puts a Fusion repeater on the Internet. It
> also can be used by any Amateur to put there Fusion radio into a WiresX
> mode and make it into a gateway for anyone to get into what Yaesu calls
> Rooms. Rooms are configured by anyone who has a WiresX box, so Anyone can
> get a $125 Wires X box and install software on a PC that connects to that
> WiresX box that turns your radio into a WiresX system. On your WiresX
> system, you can configure rooms of your own, or import rooms that already
> exist out on the internet. One common room is America link, and it is one
> of the more popular places to find hams on Fusion.
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>
>
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> WiresX system.
>
>
>
> WiresX is the thing that never worked for a very long time, but then it

> did, and now it is in wide use, and gaining ground quickly. Why, because it
> works, and it is pretty easy to do.
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> but some prefer one over the other, it does not mean that one is better
> than the other. Some hams will like Fusion, and some will not. Yiu are
> entitled to ignore this message.
>
>
>
> 73' Joe KQ4BX
>
>
>

19139. Kenwood Dstar/APRS HT

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 14:54:55 UTC
From: khufford
Topic: 19139 Message: 19139
Attachments: 1 described; binary payloads are missing from this source WARC

Sent via Electronic Means

19140. Re: [dstar_digital] Kenwood Dstar/APRS HT [1 Attachment]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 15:35:22 UTC
From: Vince P
Topic: 19139 Message: 19140

Very nice put me on the list I want one.

> On May 20, 2016, at 10:54 AM, khufford khufford@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> [Attachment(s) from khufford included below]
>
>
>
>
> Sent via Electronic Means
>

19141. Re: [dstar_digital] Kenwood Dstar/APRS HT

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 16:01:39 UTC
From: khufford
Topic: 19139 Message: 19141

After Tokyo Hamfest.

Sent via Electronic Means

-------- Original message --------
From: "Vince P ve3elb@yahoo.com [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 5/20/2016 11:35 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Cc: dstar-aprs@yahoogroups.com
Subject: Re: [dstar_digital] Kenwood Dstar/APRS HT

Very nice put me on the list I want one.
On May 20, 2016, at 10:54 AM, khufford khufford@atlanticbb.net [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Sent via Electronic Means

19142. Re: [dstar_digital] Kenwood Dstar/APRS HT [1 Attachment]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 18:58:10 UTC
From: Mike Heitmann
Topic: 19139 Message: 19142

Thanks for sharing, that was one item I wanted a closer look at!

Mike, N0SO

> On May 20, 2016, at 9:54 AM, khufford khufford@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> [Attachment(s) from khufford included below]
>
>
>
>
> Sent via Electronic Means
>

19143. Re: [dstar_digital] Kenwood Dstar/APRS HT

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 17:09:42 UTC
From: Craig Jerome
Topic: 19139 Message: 19143

Has a price been announced?

> On May 20, 2016, at 12:01 PM, khufford khufford@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:
>
>
> After Tokyo Hamfest.
>
>
>
> Sent via Electronic Means
>
>
> -------- Original message --------
> From: "Vince P ve3elb@... <mailto:ve3elb@...> [dstar_digital]"
<dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>
> Date: 5/20/2016 11:35 (GMT-05:00)
> To: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>
> Cc: dstar-aprs@yahoogroups.com <mailto:dstar-aprs@yahoogroups.com>
> Subject: Re: [dstar_digital] Kenwood Dstar/APRS HT
>
>
>
> Very nice put me on the list I want one.
>
> On May 20, 2016, at 10:54 AM, khufford khufford@... <mailto:khufford@...>
[dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>
wrote:
>
>>
>>
>>
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>>
>>
>> Sent via Electronic Means
>>
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>

19144. New Dstar radio from Kenwood Flyer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 20:50:16 UTC
From: w6gps@...
Topic: 19144 Message: 19144
Attachments: 1 described; binary payloads are missing from this source WARC

Grabbed a flyer of new Kenwood Dstar radio WITH APRS triband Enjoy Don W6gps

19145. Re: [dstar_digital] Kenwood Dstar/APRS HT

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 19:25:46 UTC
From: khufford
Topic: 19139 Message: 19145

No.

Sent via Electronic Means

-------- Original message --------
From: "Craig Jerome jeromecp@me.com [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 5/20/2016 13:09 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Cc: dstar-aprs@yahoogroups.com
Subject: Re: [dstar_digital] Kenwood Dstar/APRS HT

Has a price been announced?
On May 20, 2016, at 12:01 PM, khufford khufford@atlanticbb.net [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

After Tokyo Hamfest.

Sent via Electronic Means

-------- Original message --------
From: "Vince P ve3elb@yahoo.com [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 5/20/2016 11:35 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Cc: dstar-aprs@yahoogroups.com
Subject: Re: [dstar_digital] Kenwood Dstar/APRS HT

Very nice put me on the list I want one.
On May 20, 2016, at 10:54 AM, khufford khufford@atlanticbb.net [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Sent via Electronic Means

19146. Re: [dstar_digital] New Dstar radio from Kenwood Flyer [1 Attachment]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 23:11:28 UTC
From: Justin Mann
Topic: 19144 Message: 19146

Is the unit actually in production?

Sent from my iPhone

> On May 20, 2016, at 3:50 PM, w6gps@... [dstar_digital] <dstar_digital@...m> wrote:
>
> [Attachment(s) from w6gps@... included below]
> Grabbed a flyer of new Kenwood Dstar radio WITH APRS triband Enjoy Don W6gps
>
>

19147. General RPi DVAP Setup Questions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 17:20:58 UTC
From: landrjoh@...
Topic: 19147 Message: 19147

Greetings all,

I've just setup a Raspberry Pi B with a 70cm DVAP dongle for use at my home QTH using an Icom IC-7100. I'm using the Western D-Star image with the latest software updates installed. I'm brand spakin' new to D-Star and the Raspberry Pi so this has been quite a steep learning curve! Last night after several hours of head scratching and adjusting software settings, everything seems to be working correctly... thankfully!

I now have a couple questions which I haven't been able to find answers to. If this isn't the best place to ask these, please direct me to where I should.

1. In the DVAP Node Preference settings of the Raspberry Pi, can someone please explain the function and settings of the "Timers", "Beacon", and "Announcement" tabs? When should they be used and how they be configured?

2. Through trial and error I figured out it's necessary to use my full 8 character callsign registered with the US Trust D-Star Gateway on the "D-Plus" tab of the ircDDB Gateway configuration utility to be able to access D-Plus reflectors. Are there any other places in the configuration utility this full 8 character callsign should be used?

I'm sure I'll have a few more questions as I dig deeper into this, but I'll start with these.

Thanks in advance and 73,

John
AA7US

19148. Re: [dstar_digital] New Dstar radio from Kenwood Flyer [1 Attachment]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-21 00:00:33 UTC
From: w6gps@...
Topic: 19144 Message: 19148

Not in production look for more information in August radio will be released this year I am quoting Kenwood rep. Don w6gps

19149. FCC Type Acceptance

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-21 01:24:04 UTC
From: bosshard@...
Topic: 19149 Message: 19149

https://www.fcc.gov/general/fcc-id-search-page
https://www.fcc.gov/general/fcc-id-search-page

When a ham radio is marketed in the US Type Acceptance is required (because the receiver is treated like a communications scanner and must not radiate spurious signals that might interfere with other services). The new Kenwood Dstar radio will show up here when it is approved (along with radar detectors, wx receivers, etc). nu5d

19150. Kenwood Dstar/APRS HT

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-20 22:19:56 UTC
From: khufford
Topic: 19139 Message: 19150
Attachments: 1 described; binary payloads are missing from this source WARC

Triband 2m, 220, 440.DStar, Analog FM, APRS OUT AFTER Tokyo Ham FestNo model number yetNo priceColor screenWILL NOT DO FUSION OR DMR.

Sent via Electronic Means

-------- Original message --------
From: khufford <khufford@atlanticbb.net>
Date: 5/20/2016 10:54 (GMT-05:00)
To: dstar_digital@yahoogroups.com, dstar-aprs@yahoogroups.com
Subject: Kenwood Dstar/APRS HT

Sent via Electronic Means

19151. Re: [dstar_digital] New Dstar radio from Kenwood Flyer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-21 17:56:42 UTC
From: Tom Gregorski
Topic: 19144 Message: 19151

Looks great. I love the fact that it has keys. iCom does not and it is impossible to use it with echolink. Does anyone know if this has a built in scanner? This is always great option to have.Thank you for sharing
Tom

From: "w6gps@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Friday, May 20, 2016 8:00 PM
Subject: Re: [dstar_digital] New Dstar radio from Kenwood Flyer

Not in production look for more information in August radio will be released this year I am quoting Kenwood rep. Don w6gps

19152. Re: [dstar_digital] New Dstar radio from Kenwood Flyer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-22 03:24:58 UTC
From: Brian Frobisher
Topic: 19144 Message: 19152

Icom radios have DTMF memories. So can be used where DTMF is needed. But agree keypad is nice.

Sent from an iPhone
Klaatu barada nikto

> On May 21, 2016, at 10:56 AM, Tom Gregorski cangetme@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Looks great. I love the fact that it has keys. iCom does not and it is impossible to use it with echolink. Does anyone know if this has a built in scanner? This is always great option to have.
> Thank you for sharing
>
> Tom
>
>
> From: "w6gps@... [dstar_digital]" <dstar_digital@yahoogroups.com>
> To: dstar_digital@yahoogroups.com
> Sent: Friday, May 20, 2016 8:00 PM
> Subject: Re: [dstar_digital] New Dstar radio from Kenwood Flyer
>
>
> Not in production look for more information in August radio will be released this year I am quoting Kenwood rep. Don w6gps
>
>
>

19153. New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 02:18:20 UTC
From: S Kap
Topic: 19153 Message: 19153

Hope it has packet/full tnc access like the th-d72 ht and not just aprs only. The one sided brochure didn't really specify for sure other than mentioning aprs.
Sly n5gqb

19154. Re: [dstar_digital] New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 02:32:22 UTC
From: Paul Keenleyside
Topic: 19153 Message: 19154

Would be great if Kenwood has developed an app (Apple and Android cellphones) for it to program, text, configure frequencies for it.. That would be new and would eliminate packing around a netbook.

On Mon, May 23, 2016 at 7:18 PM, S Kap kapchinskipc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Hope it has packet/full tnc access like the th-d72 ht and not just aprs
> only. The one sided brochure didn't really specify for sure other than
> mentioning aprs.
> Sly n5gqb
>
>
>

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19155. Re: [dstar_digital] New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 11:23:30 UTC
From: Justin Mann
Topic: 19153 Message: 19155

Trust me that is in one of my dreams as well.
> On May 23, 2016, at 9:32 PM, Paul Keenleyside va7kmg@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
> Would be great if Kenwood has developed an app (Apple and Android cellphones) for it to program, text, configure frequencies for it.. That would be new and would eliminate packing around a netbook.
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> On Mon, May 23, 2016 at 7:18 PM, S Kap kapchinskipc@verizon.net <mailto:kapchinskipc@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>
>
> Hope it has packet/full tnc access like the th-d72 ht and not just aprs only. The one sided brochure didn't really specify for sure other than mentioning aprs.
> Sly n5gqb
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19156. Re: New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 14:20:23 UTC
From: Burning Image
Topic: 19153 Message: 19156

My humble suggestion is to let Kenwood know specifically what you want in this new portable - NOW - with as much detail as possible. The product is still in development and by contacting them directly, you should stand the best chance of reaching them and helping to guide what the final set of capabilities and features will be.

Cory Sickles - WA3UVV

19157. Re: [dstar_digital] Re: New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 16:16:58 UTC
From: Paul Keenleyside
Topic: 19153 Message: 19157

Quitre true. It is an opportunity to tell Kenwood to further advance. One big error that ICOM made with the IC-92AD which was advanced at the time was simply they did not put in an audio jack to pin in an earpiece. They wanted people to buy an expensive split cable.

Another innovation would simply be able to use the mini-USB cabled to the phone
for a hard cable transfer of text messaging to be sent out as packet and for a few second transfer of data to configure the radio. (if there's a slight difference between Apple and Android phones, an adapater can be engineered at the Kenwood end, saving having to buy a second cable.

So the net benefit is being able to use D-Star repeater lists, customised maps for APRS (I've never used the UI-View 32 maps, they are junk, I've used municipal GIS maps, topgraphical maps, etc. for better and accurate placements.

Such a setup would be a spiffy an more compact alternative to AvMap which uses proprietary maps and their instruments do not allow putting in your own map sets.

Just my two cents (In Canada, three cents U.S.)

VA7KMG

On Tue, May 24, 2016 at 7:20 AM, Burning Image visual_storytellers@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> My humble suggestion is to let Kenwood know specifically what you want in
> this new portable - NOW - with as much detail as possible. The product is
> still in development and by contacting them directly, you should stand the
> best chance of reaching them and helping to guide what the final set of
> capabilities and features will be.
>
> Cory Sickles - WA3UVV
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>

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19158. Re: [dstar_digital] Re: New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 16:43:05 UTC
From: John D. Hays
Topic: 19153 Message: 19158

Generally, radio manufacturers are not great application writers. What would be better is a very well written documentation of programming and control. The Ham community has plenty of application writers that could provide high quality programs, as long as documentation is forthcoming.

The radio appears to have a lot of good features, just remember feature creep delays release and potentially price.

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19159. RE: [dstar_digital] Re: New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 16:50:57 UTC
From: <gary@...>
Topic: 19153 Message: 19159
Attachments: 4 described; binary payloads are missing from this source WARC

The Kenwood features Bluetooth serial profile.

Sent from my Windows 10 phone

From: Paul Keenleyside va7kmg@... [dstar_digital]

19160. Re: [dstar_digital] Re: New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 17:22:44 UTC
From: Paul Keenleyside
Topic: 19153 Message: 19160

The manufacturers can easily contract out to professional commercial level app developers they would be contracted out to be using the internal codecs supplied by the manufacturer and a business agreement in trade for supplier profitability.

Or alternatively Kenwood sets a means to have groups f very talented hams enter by competition a formal business relationship to work with Kenwood to come up with an app for the new product.

The ham community has some applications, but almost all of those I've seen for cellphone phone applications are related to repeater lists, which I already have or can build up easily for around here (South Coast BC / Pacific Northwest (Washington), propagation, D-Star configuration pairs set ups, CW learning etc . Have yet to see one app for direct real time handling of an HT such as an ICOM 92AD, Kenwood TH-D72A etc. which would be good to have.

But the talents of app development from hams can be done, through a competitive basis to ensure high level quality assurance. A partnership with a group of talented hams who win by competition, the means to develop an app working with the proprietary aspects of the product working directly with Kenwood's radio engineering to come up with a very high quality product at a low retail cost.

In other words, an opportunity for Kenwood (and ICOM) to solidfy their relationship with the ham community to provide the opportunity on a competitive basis (same as calls for suppliers) to submit an application to come up with a very useful and easy to use real time cellphone application that handles the radio for easy configuration, programming and updating.

RT Systems does that very well, I've used their products, but RT does not have real time radio handling (as compared to the too expensive for what you get ICOM software).

rather than getting into a "we can do it too" conflict, the concept here is simply
to see if Kenwood would further advance its new product into a new environment, and that is to greatly enhance it into an area that ICOM haven't yet with theirs.

73
VA7KMG.

On Tue, May 24, 2016 at 9:43 AM, 'John D. Hays' john@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Generally, radio manufacturers are not great application writers. What
> would be better is a very well written documentation of programming and
> control. The Ham community has plenty of application writers that could
> provide high quality programs, as long as documentation is forthcoming.
>
> The radio appears to have a lot of good features, just remember feature
> creep delays release and potentially price.
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> ----------
> John D. Hays
> K7VE
>
> PO Box 1223, Edmonds, WA 98020-1223
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
> <http://www.facebook.com/john.d.hays>
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19161. RE: [dstar_digital] Re: New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 18:11:02 UTC
From: Andrew Stott
Topic: 19153 Message: 19161

Or if you want to use the GPS mic on the 92AD there is no headset options at all. I splurged when I bought mine and was rather disappointed that I couldn’t use the GPS Mic with an earpiece. My 92AD is still my goto HT though.

It would be nice to see Kenwood have an app that you can do APRS messaging via Bluetooth instead of having to push a million buttons on the keypad to write a short sentence.
VA6AWS

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, May 24, 2016 10:17 AM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: New kenwood ht

Quitre true. It is an opportunity to tell Kenwood to further advance. One big error that ICOM made with the IC-92AD which was advanced at the time was simply they did not put in an audio jack to pin in an earpiece. They wanted people to buy an expensive split cable.

Another innovation would simply be able to use the mini-USB cabled to the phone for a hard cable transfer of text messaging to be sent out as packet and for a few second transfer of data to configure the radio. (if there's a slight difference between Apple and Android phones, an adapater can be engineered at the Kenwood end, saving having to buy a second cable.

So the net benefit is being able to use D-Star repeater lists, customised maps for APRS (I've never used the UI-View 32 maps, they are junk, I've used municipal GIS maps, topgraphical maps, etc. for better and accurate placements.

Such a setup would be a spiffy an more compact alternative to AvMap which uses proprietary maps and their instruments do not allow putting in your own map sets.

Just my two cents (In Canada, three cents U.S.)

VA7KMG

On Tue, May 24, 2016 at 7:20 AM, Burning Image visual_storytellers@yahoo.com<mailto:visual_storytellers@yahoo.com> [dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

My humble suggestion is to let Kenwood know specifically what you want in this new portable - NOW - with as much detail as possible. The product is still in development and by contacting them directly, you should stand the best chance of reaching them and helping to guide what the final set of capabilities and features will be.

Cory Sickles - WA3UVV

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[http://www.fortfrasergarrison.com/va7kmg/AER_2.gif]

19162. Re: [dstar_digital] Re: New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 18:22:25 UTC
From: Paul Keenleyside
Topic: 19153 Message: 19162

Exactly.I'd like to see bluetooth used for the text messaging and also radio control aspect.

In regards to ham talent, I figure that if some hams were able to cut open ProVoice P-25 encryption, they can easily work with Kenwood to come up with a spiffy app that does real time radio control and management, plus APRS text using the cellphone as an easy to use keypad (and memory drive for the configurations, etc).

I got the ICOM GPS Mic too, it's very good, but yes can't be used with the split cable that is expensive. The solution would have been simply to interdict the audio to path out to a pin out on the side.

The IC-92AD with the GPS mic has been my primary HT since 2008. It looks like it's been out there a few times, it has, I didn't buy it to be a mint condition swap meet item rarely taken out of the box, it's handled a few medical incidents and has seen literally hundreds of people as it went around, but bought a TH-D72A, the 92AD is a reserve radio that I still take out with my go bag. It has a stretched cord that needs replacing at the ICOM depot here locally. But still very much useful in its semi-retirement. Both radios are configured in regards to frequencies exactly the same.

VA6AWS greetings from The Coast!

VA7KMG

On Tue, May 24, 2016 at 11:11 AM, Andrew Stott andrew@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Or if you want to use the GPS mic on the 92AD there is no headset options
> at all. I splurged when I bought mine and was rather disappointed that I
> couldn’t use the GPS Mic with an earpiece. My 92AD is still my goto HT
> though.
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> It would be nice to see Kenwood have an app that you can do APRS messaging
> via Bluetooth instead of having to push a million buttons on the keypad to
> write a short sentence.
>
> VA6AWS
>
>
>

> *From:* dstar_digital@yahoogroups.com [mailto:
> dstar_digital@yahoogroups.com]
> *Sent:* Tuesday, May 24, 2016 10:17 AM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* Re: [dstar_digital] Re: New kenwood ht
>
>
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>
> Quitre true. It is an opportunity to tell Kenwood to further advance. One
> big error that ICOM made with the IC-92AD which was advanced at the time
> was simply they did not put in an audio jack to pin in an earpiece. They
> wanted people to buy an expensive split cable.
>
> Another innovation would simply be able to use the mini-USB cabled to the
> phone
> for a hard cable transfer of text messaging to be sent out as packet and
> for a few second transfer of data to configure the radio. (if there's a
> slight difference between Apple and Android phones, an adapater can be
> engineered at the Kenwood end, saving having to buy a second cable.
>
> So the net benefit is being able to use D-Star repeater lists, customised
> maps for APRS (I've never used the UI-View 32 maps, they are junk, I've
> used municipal GIS maps, topgraphical maps, etc. for better and accurate
> placements.
>
> Such a setup would be a spiffy an more compact alternative to AvMap which
> uses proprietary maps and their instruments do not allow putting in your
> own map sets.
>
> Just my two cents (In Canada, three cents U.S.)
>
> VA7KMG
>
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>
> On Tue, May 24, 2016 at 7:20 AM, Burning Image
> visual_storytellers@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
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>
> My humble suggestion is to let Kenwood know specifically what you want in
> this new portable - NOW - with as much detail as possible. The product is
> still in development and by contacting them directly, you should stand the
> best chance of reaching them and helping to guide what the final set of
> capabilities and features will be.
>
> Cory Sickles - WA3UVV

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19163. Re: [dstar_digital] New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 11:47:00 UTC
From: khufford
Topic: 19153 Message: 19163

The free ICOM Android app that talks to the 51 via Bluetooth is good.
I think the Kenwood is coming with Bluetooth also.
KentKQ4KK

Sent via Electronic Means

-------- Original message --------
From: "Justin Mann w9fyi@me.com [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 5/24/2016 07:23 (GMT-05:00)
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] New kenwood ht

Trust me that is in one of my dreams as well.
On May 23, 2016, at 9:32 PM, Paul Keenleyside va7kmg@gmail.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Would be great if Kenwood has developed an app (Apple and Android cellphones) for it to program, text, configure frequencies for it.. That would be new and would eliminate packing around a netbook.

On Mon, May 23, 2016 at 7:18 PM, S
Kap kapchinskipc@verizon.net [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Hope it has packet/full tnc access like the th-d72 ht and not just aprs only. The one sided brochure didn't really specify for sure other than mentioning aprs.
Sly n5gqb

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19164. Re: [dstar_digital] Re: New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-24 16:32:55 UTC
From: Steve Schilling
Topic: 19153 Message: 19164

Maybe for the next radio but the mold is already cast for this model

Sent from my iPhone

> On May 24, 2016, at 8:20 AM, Burning Image visual_storytellers@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> My humble suggestion is to let Kenwood know specifically what you want in this new portable - NOW - with as much detail as possible. The product is still in development and by contacting them directly, you should stand the best chance of reaching them and helping to guide what the final set of capabilities and features will be.
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> Cory Sickles - WA3UVV
>
>

19165. RE: [dstar_digital] Re: New kenwood ht

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-25 03:46:42 UTC
From: Woodrick, Ed
Topic: 19153 Message: 19165

The reason why Icom didn’t have an audio jack is because of the waterproofing of the radio. That’s why they also had the specialized round connector, it was all for keeping the radio sealed.

Since then they’ve figured out some slightly more palatable ways of reducing the impact of water.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, May 24, 2016 12:17 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: New kenwood ht

Quitre true. It is an opportunity to tell Kenwood to further advance. One big error that ICOM made with the IC-92AD which was advanced at the time was simply they did not put in an audio jack to pin in an earpiece. They wanted people to buy an expensive split cable.

Another innovation would simply be able to use the mini-USB cabled to the phone for a hard cable transfer of text messaging to be sent out as packet and for a few second transfer of data to configure the radio. (if there's a slight difference between Apple and Android phones, an adapater can be engineered at the Kenwood end, saving having to buy a second cable.

So the net benefit is being able to use D-Star repeater lists, customised maps for APRS (I've never used the UI-View 32 maps, they are junk, I've used municipal GIS maps, topgraphical maps, etc. for better and accurate placements.

Such a setup would be a spiffy an more compact alternative to AvMap which uses proprietary maps and their instruments do not allow putting in your own map sets.

Just my two cents (In Canada, three cents U.S.)

VA7KMG

On Tue, May 24, 2016 at 7:20 AM, Burning Image visual_storytellers@yahoo.com<mailto:visual_storytellers@yahoo.com> [dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

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Cory Sickles - WA3UVV

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[http://www.fortfrasergarrison.com/va7kmg/AER_2.gif]

19166. Re: [dstar_digital] New Kenwood HT

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-25 12:53:22 UTC
From: Dennis Griffin
Topic: 19153 Message: 19166

The ports on the ID-31/51 series HT’s, and the mating connectors on their various accessories and adapters for this series, are fine examples of what Icom has learned and applied.

Unlike the Yaesu FT series, there is little need for concern over accessory plug pullout, broken jacks or having no choice but to use accessories with large, cumbersome, side-protruding plugs.

I have no idea why Yaesu diverged from the accessory connection designs they used through the whole VX series HT’s, which were generally far better than FT series has.

I think Kenwood has also done a good job of considering practical accessory connection design, with evidence of this going back at least as far as the TH-F6/7 series.

I read that the new Kenwood HT is expected to be released at or after the Tokyo Hamfest. Anyone know a date for that event?

73 de Dennis KD7CAC
Scottsdale, AZ

P.S. Icom is not an acronym, but D-STAR is.

> On May 24, 2016, at 8:46 PM, 'Woodrick, Ed' ewoodrick@... <mailto:ewoodrick@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>
> The reason why Icom didn’t have an audio jack is because of the waterproofing of the radio. That’s why they also had the specialized round connector, it was all for keeping the radio sealed.
>
> Since then they’ve figured out some slightly more palatable ways of reducing the impact of water.
>
> <>
> From: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> [mailto:dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>]
> Sent: Tuesday, May 24, 2016 12:17 PM
> To: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>
> Subject: Re: [dstar_digital] Re: New kenwood ht
>
> Quitre true. It is an opportunity to tell Kenwood to further advance. One big error that ICOM made with the IC-92AD which was advanced at the time was simply they did not put in an audio jack to pin in an earpiece. They wanted people to buy an expensive split cable.
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> Another innovation would simply be able to use the mini-USB cabled to the phone
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> Such a setup would be a spiffy an more compact alternative to AvMap which uses proprietary maps and their instruments do not allow putting in your own map sets.
>
> Just my two cents (In Canada, three cents U.S.)
>
> VA7KMG
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>
> On Tue, May 24, 2016 at 7:20 AM, Burning Image visual_storytellers@... <mailto:visual_storytellers@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
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>
> Cory Sickles - WA3UVV
>
>

73 de Dennis KD7CAC
Scottsdale, AZ

73 de Dennis KD7CAC
Scottsdale, AZ

19167. RE: [dstar_digital] KENWOOD DSTAR HT TRIBANDER

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-26 02:05:03 UTC
From: Kent Hufford
Topic: 18673 Message: 19167

Well. no info came out by Thanksgiving 2015. And it did not come out in March 2016.

BUT, we did see the prototype at Dayton 2016. Hope to be out at Tokyo Ham fest, I think in August 2016.

Kent

KQ4KK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, November 7, 2015 6:11 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] KENWOOD DSTAR HT TRIBANDER

I talked to the Kenwood rep and AA4RC at the Stone Mountain GA hamfest TODAY.

Also announced during the DSTAR Forum. Nothing on the internet as far as I know.

It is a HT, a cross between the TH6 and TH72.

It will do DSTAR, FM and APRS, has a GPS built in like the TH72.

Tri band, 2m, 440 and 220.

Kenwood should release more info around Thanksgiving. Comes out in March 2016.

That's all I know.

Kent

KQ4KK

19168. Re: [dstar_digital] New Kenwood HT

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-05-25 17:10:04 UTC
From: anjum_sohail@...
Topic: 19153 Message: 19168

Hi,

The Japan ham fair 2016 in on 21 Aug, 2016.

http://www.jarl.org/English/4_Library/A-4-6_ham-fair/ham-fair.htm
http://www.jarl.org/English/4_Library/A-4-6_ham-fair/ham-fair.htm

Sohail VE3ITU.

19169. ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-01 14:45:29 UTC
From: <ke5emc@...>
Topic: 19169 Message: 19169

Hello,
I have an ID-5100A with mobile antenna *only*. I'd like to use a D4Mini hotspot, but I don't know what I should do indoors for an antenna on the mobile rig. Would a dummy load work, or should I string up a rollup J-Pole inside? Thanks!

Sent from Yahoo Mail. Get the app

19170. Re: [dstar_digital] ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-01 20:25:31 UTC
From: David G
Topic: 19169 Message: 19170

A dummy load is all you need. Reduce the power output to minimum on the rig.

The DV4 works well on D-STAR

> On 1 Jun 2016, at 15:45, ke5emc@yahoo.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Hello,
>
> I have an ID-5100A with mobile antenna *only*. I'd like to use a D4Mini hotspot, but I don't know what I should do indoors for an antenna on the mobile rig. Would a dummy load work, or should I string up a rollup J-Pole inside? Thanks!
>
>
>
> Sent from Yahoo Mail. Get the app
>

19171. Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 15:16:02 UTC
From: quidam98@...
Topic: 19169 Message: 19171

Hello,

In my truck, I use a ID-5100 connected to a dummy load. I set power to the minimum (5 watts) and transmit to a DVMega. I use a Verizon Jetpack Hotspot. The setup works well.

The Pros: Ability to listen to reflectors without keeping them tied up. There is no (or very little) moving in and out of range. No visible antenna.

The Cons: No ability to scan for local repeaters.

Ken
K1KDA

19172. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 15:45:06 UTC
From: <ke5emc@...>
Topic: 19169 Message: 19172

That's interesting, thanks. So, you're saying that if I'm listening using the standard method, I'm tying up a reflector because I'm forcing the repeater to be linked to it? I assume your rig is tuned to some simplex frequency.

Sent from Yahoo Mail. Get the app

On Thursday, June 2, 2016 10:16 AM, "quidam98@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Hello,
In my truck, I use a ID-5100 connected to a dummy load. I set power to the minimum (5 watts) and transmit to a DVMega. I use a Verizon Jetpack Hotspot. The setup works well.
The Pros: Ability to listen to reflectors without keeping them tied up. There is no (or very little) moving in and out of range. No visible antenna.
The Cons: No ability to scan for local repeaters.
KenK1KDA

19173. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 18:09:48 UTC
From: John D. Hays
Topic: 19169 Message: 19173

These solutions baffle me :) An expensive, high powered radio, to talk to a micropower device ...

You could use a ThumbDV/PiDV/DVDongle and DummyRepeater on a Raspberry Pi and leave the radio for radio work.

It just seems like a lot of hardware, especially when running a dual band mobile into a dummy load.

On Thu, Jun 2, 2016 at 8:45 AM, ke5emc@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> That's interesting, thanks. So, you're saying that if I'm listening using
> the standard method, I'm tying up a reflector because I'm forcing the
> repeater to be linked to it? I assume your rig is tuned to some simplex
> frequency.
>
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> Sent from Yahoo Mail. Get the app <https://yho.com/148vdq>
>
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> On Thursday, June 2, 2016 10:16 AM, "quidam98@... [dstar_digital]" <
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> Hello,
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> In my truck, I use a ID-5100 connected to a dummy load. I set power to
> the minimum (5 watts) and transmit to a DVMega. I use a Verizon Jetpack
> Hotspot. The setup works well.
>
> The Pros: Ability to listen to reflectors without keeping them tied up.
> There is no (or very little) moving in and out of range. No visible
> antenna.
>
> The Cons: No ability to scan for local repeaters.
>
> Ken
> K1KDA
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>

>

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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19174. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 18:22:28 UTC
From: <ke5emc@...>
Topic: 19169 Message: 19174

I want my radio to be multipurpose. I'll bring it in from my truck when I feel like using it inside, and I'll be able to contact the reflectors and not have to worry about an antenna necessarily. The ultimate goal is to have an attic antenna for base station operation (digital and analog) anyway. I realize I could use a DVDongle connected directly to my laptop, but it costs twice as much as the D4Mini. The radio was expensive enough as it was, so I'm trying to minimize costs. The D4Mini also works with System Fusion (another rig I have). I keep hearing about the Pi. I understand the appeal, but what do people normally use as a display monitor?

Sent from Yahoo Mail. Get the app

On Thursday, June 2, 2016 1:10 PM, "'John D. Hays' john@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  These solutions baffle me :) An expensive, high powered radio, to talk to a micropower device ...
You could use a ThumbDV/PiDV/DVDongle and DummyRepeater on a Raspberry Pi and leave the radio for radio work.
It just seems like a lot of hardware, especially when running a dual band mobile into a dummy load.
On Thu, Jun 2, 2016 at 8:45 AM, ke5emc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

  That's interesting, thanks. So, you're saying that if I'm listening using the standard method, I'm tying up a reflector because I'm forcing the repeater to be linked to it? I assume your rig is tuned to some simplex frequency.

Sent from Yahoo Mail. Get the app

On Thursday, June 2, 2016 10:16 AM, "quidam98@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Hello,
In my truck, I use a ID-5100 connected to a dummy load. I set power to the minimum (5 watts) and transmit to a DVMega. I use a Verizon Jetpack Hotspot. The setup works well.
The Pros: Ability to listen to reflectors without keeping them tied up. There is no (or very little) moving in and out of range. No visible antenna.
The Cons: No ability to scan for local repeaters.
KenK1KDA

--

John D. Hays
K7VE
PO Box 1223, Edmonds, WA 98020-1223

19175. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 18:50:47 UTC
From: John D. Hays
Topic: 19169 Message: 19175

On Thu, Jun 2, 2016 at 11:22 AM, ke5emc@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I want my radio to be multipurpose. I'll bring it in from my truck when I
> feel like using it inside, and I'll be able to contact the reflectors and
> not have to worry about an antenna necessarily. The ultimate goal is to
> have an attic antenna for base station operation (digital and analog)
> anyway. I realize I could use a DVDongle connected directly to my laptop,
> but it costs twice as much as the D4Mini. The radio was expensive enough
> as it was, so I'm trying to minimize costs. The D4Mini also works with
> System Fusion (another rig I have). I keep hearing about the Pi.
>

> I understand the appeal, but what do people normally use as a display
> monitor?
>

One option -- http://www.mcmelectronics.com/product/83-16872 - I have one
setup with a Pi and UDRC to be a Xastir base APRS station, with the
addition of a few components and a ThumbDV, it could be both an APRS system
(using your radio on RF) and a D-STAR system over the network.

Everyone needs to figure out what works for them. Like I said, it
'baffles' *me* to use a high end radio to exclusively be the speaker and
microphone into a network connection.

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19176. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 19:19:49 UTC
From: <ke5emc@...>
Topic: 19169 Message: 19176

Thanks for the info on the display. I realize the overkill aspect of it. A lot of people are using HTs with DVAPs. However, if I'm going to bring it in for base use (VHF/UHF analog) eventually anyway, I may as well use it with the lower cost dongle, because the D-Star repeaters are not very close to me. If The DVDongle was not $250 and worked with Fusion, I wouldn't bother with this idea. I originally thought the 5100A could connect directly to a dongle through the communications port, but I was sadly mistaken.

On Thursday, June 2, 2016 1:51 PM, "'John D. Hays' john@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

On Thu, Jun 2, 2016 at 11:22 AM, ke5emc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

  I want my radio to be multipurpose. I'll bring it in from my truck when I feel like using it inside, and I'll be able to contact the reflectors and not have to worry about an antenna necessarily. The ultimate goal is to have an attic antenna for base station operation (digital and analog) anyway. I realize I could use a DVDongle connected directly to my laptop, but it costs twice as much as the D4Mini. The radio was expensive enough as it was, so I'm trying to minimize costs. The D4Mini also works with System Fusion (another rig I have). I keep hearing about the Pi.

I understand the appeal, but what do people normally use as a display monitor?

One option -- http://www.mcmelectronics.com/product/83-16872 - I have one setup with a Pi and UDRC to be a Xastir base APRS station, with the addition of a few components and a ThumbDV, it could be both an APRS system (using your radio on RF) and a D-STAR system over the network.
Everyone needs to figure out what works for them. Like I said, it 'baffles' me to use a high end radio to exclusively be the speaker and microphone into a network connection.

--

John D. Hays
K7VE
PO Box 1223, Edmonds, WA 98020-1223

19177. RE: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 20:05:55 UTC
From: Woodrick, Ed
Topic: 19169 Message: 19177

John,

It’s definite not optimal but I’d say that it is far more functional than having a ThumbDV and a PI.

Why? Think about the actual operation. You are in a vehicle moving down the road. Lots of bumps and you want to keep your eyes on the road.

So, I’ve got one of the MCM displays. It’s hard to see and hit buttons on, even in the shack. Hitting the small buttons to connect to a reflector is hard to do when sitting still, impossible when moving along the road. Let alone the issue of keeping your eyes on the road when you are doing it.

Then how are you going to talk? A headset? External mic and speaker? Headsets aren’t necessarily legal, and a mic three feet away isn’t the best. What about PTT? Hit the screen? Add a keyboard and hit the button?
Or maybe even wire in a PTT mic. (As I pick up the mic, the PI swings across the seat into my lap).

It’s actually pretty optimal to either have a completely wireless handset (I,e, HT) or a handheld mic that is connected to something solid and doesn’t move, like a 5100.

So, while it can indeed by seen as overkill, it does cleanly fit the requirements for operation. The large display on the 5100 makes operation easier, the touch screen makes changing configuration easier.

I know a lot of people that run with this configuration in their car (but connected to antennas). I know that I’ve got a 5100 that is connected to a dummy load that is what I use for demos.

While it is overkill, it just works right.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, June 2, 2016 2:51 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: ID-5100A with Dongle

On Thu, Jun 2, 2016 at 11:22 AM, ke5emc@yahoo.com<mailto:ke5emc@yahoo.com> [dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

I want my radio to be multipurpose. I'll bring it in from my truck when I feel like using it inside, and I'll be able to contact the reflectors and not have to worry about an antenna necessarily. The ultimate goal is to have an attic antenna for base station operation (digital and analog) anyway. I realize I could use a DVDongle connected directly to my laptop, but it costs twice as much as the D4Mini. The radio was expensive enough as it was, so I'm trying to minimize costs. The D4Mini also works with System Fusion (another

rig I have). I keep hearing about the Pi.

I understand the appeal, but what do people normally use as a display monitor?

One option -- http://www.mcmelectronics.com/product/83-16872 - I have one setup with a Pi and UDRC to be a Xastir base APRS station, with the addition of a few components and a ThumbDV, it could be both an APRS system (using your radio on RF) and a D-STAR system over the network.

Everyone needs to figure out what works for them. Like I said, it 'baffles' me to use a high end radio to exclusively be the speaker and microphone into a network connection.

--

_____
John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
[http://k7ve.org/images/blog-icon-box-red-26.png]<http://k7ve.org/blog>
[http://k7ve.org/images/Twitter-26.png] <http://twitter.com/#!/john_hays>
[http://k7ve.org/images/Facebook-26.png] <http://www.facebook.com/john.d.hays>

19178. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 20:30:08 UTC
From: John D. Hays
Topic: 19169 Message: 19178

http://nwdigitalradio.com/product/thumbdv/

On Thu, Jun 2, 2016 at 12:19 PM, ke5emc@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Thanks for the info on the display. I realize the overkill aspect of it.
> A lot of people are using HTs with DVAPs. However, if I'm going to bring
> it in for base use (VHF/UHF analog) eventually anyway, I may as well use it
> with the lower cost dongle, because the D-Star repeaters are not very close
> to me. If The DVDongle was not $250 and worked with Fusion, I wouldn't
> bother with this idea. I originally thought the 5100A could connect
> directly to a dongle through the communications port, but I was sadly
> mistaken.
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> On Thursday, June 2, 2016 1:51 PM, "'John D. Hays' john@...
> [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
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> On Thu, Jun 2, 2016 at 11:22 AM, ke5emc@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
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>
> I want my radio to be multipurpose. I'll bring it in from my truck when I
> feel like using it inside, and I'll be able to contact the reflectors and
> not have to worry about an antenna necessarily. The ultimate goal is to
> have an attic antenna for base station operation (digital and analog)
> anyway. I realize I could use a DVDongle connected directly to my laptop,
> but it costs twice as much as the D4Mini. The radio was expensive enough
> as it was, so I'm trying to minimize costs. The D4Mini also works with
> System Fusion (another rig I have). I keep hearing about the Pi.
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> I understand the appeal, but what do people normally use as a display

> monitor?
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> One option -- http://www.mcmelectronics.com/product/83-16872 - I have
> one setup with a Pi and UDRC to be a Xastir base APRS station, with the
> addition of a few components and a ThumbDV, it could be both an APRS system
> (using your radio on RF) and a D-STAR system over the network.
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> Everyone needs to figure out what works for them. Like I said, it
> 'baffles' *me* to use a high end radio to exclusively be the speaker and
> microphone into a network connection.
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> K7VE
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19179. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 20:50:16 UTC
From: <ke5emc@...>
Topic: 19169 Message: 19179

Thanks, John. I ran across that last night. Will it work with System Fusion *and* D-Star?

On Thursday, June 2, 2016 3:37 PM, "'John D. Hays' john@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  http://nwdigitalradio.com/product/thumbdv/

On Thu, Jun 2, 2016 at 12:19 PM, ke5emc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

  Thanks for the info on the display. I realize the overkill aspect of it. A lot of people are using HTs with DVAPs. However, if I'm going to bring it in for base use (VHF/UHF analog) eventually anyway, I may as well use it with the lower cost dongle, because the D-Star repeaters are not very close to me. If The DVDongle was not $250 and worked with Fusion, I wouldn't bother with this idea. I originally thought the 5100A could connect directly to a dongle through the communications port, but I was sadly mistaken.

On Thursday, June 2, 2016 1:51 PM, "'John D. Hays' john@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

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  I want my radio to be multipurpose. I'll bring it in from my truck when I feel like using it inside, and I'll be able to contact the reflectors and not have to worry about an antenna necessarily. The ultimate goal is to have an attic antenna for base station operation (digital and analog) anyway. I realize I could use a DVDongle connected directly to my laptop, but it costs twice as much as the D4Mini. The radio was expensive enough as it was, so I'm trying to minimize costs. The D4Mini also works with System Fusion (another rig I have). I keep hearing about the Pi.

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Everyone needs to figure out what works for them. Like I said, it 'baffles' me to use a high end radio to exclusively be the speaker and microphone into a network connection.

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John D. Hays
K7VE
PO Box 1223, Edmonds, WA 98020-1223

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John D. Hays
K7VE
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19180. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-02 21:53:30 UTC
From: John D. Hays
Topic: 19169 Message: 19180

System Fusion does some funky things in vocoding mixing some IMBE and AMBE in one of their modes (VW?) ... but I think we will see some code to support what modes can be done.

The mmdvm group is doing a variety of software right now.

On Thu, Jun 2, 2016 at 1:50 PM, ke5emc@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
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>
> Thanks, John. I ran across that last night. Will it work with System
> Fusion *and* D-Star?
>
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> On Thursday, June 2, 2016 3:37 PM, "'John D. Hays' john@...
> [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
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> http://nwdigitalradio.com/product/thumbdv/
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> On Thu, Jun 2, 2016 at 12:19 PM, ke5emc@yahoo.com [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
>
>
> Thanks for the info on the display. I realize the overkill aspect of it.
> A lot of people are using HTs with DVAPs. However, if I'm going to bring
> it in for base use (VHF/UHF analog) eventually anyway, I may as well use it
> with the lower cost dongle, because the D-Star repeaters are not very close
> to me. If The DVDongle was not $250 and worked with Fusion, I wouldn't
> bother with this idea. I originally thought the 5100A could connect
> directly to a dongle through the communications port, but I was sadly
> mistaken.
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> On Thursday, June 2, 2016 1:51 PM, "'John D. Hays' john@hays.org
> [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
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> On Thu, Jun 2, 2016 at 11:22 AM, ke5emc@... [dstar_digital] <
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> I want my radio to be multipurpose. I'll bring it in from my truck when I
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> I understand the appeal, but what do people normally use as a display
> monitor?
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> One option -- http://www.mcmelectronics.com/product/83-16872 - I have
> one setup with a Pi and UDRC to be a Xastir base APRS station, with the
> addition of a few components and a ThumbDV, it could be both an APRS system
> (using your radio on RF) and a D-STAR system over the network.
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> Everyone needs to figure out what works for them. Like I said, it
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19181. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-03 13:04:26 UTC
From: quidam98@...
Topic: 19169 Message: 19181

John,

It is true that this setup is a bit of overkill for simple mobile operation. However, my initial requirement was to have equipment in place to maximize the locations from which I can operate D-STAR. I do a lot of camping and last year I was disappointed by the number of times I was unable to connect. Therefore, I purchased equipment that enabled me to reconfigure the setup while operating remotely.

The equipment configuration I described is the one that I arrived at by trying various combinations of equipment I already own to see which best fit my local day-to-day operating needs the best. When camping, I reconfigure my equipment based upon proximity of local repeaters, internet connectivity, and planned activities.

My only purpose in describing my setup was to respond to the question "...will a dummy load work..."

Ken
K1KDA

19182. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-03 13:13:26 UTC
From: quidam98@...
Topic: 19169 Message: 19182

My computer made a mistake. In my earlier comments regarding using a DVMega my computer typed... The Pros: Ability to listen to reflectors without keeping them tied up.

What my computer should have typed...
The Pros: Ability to listen to reflectors without keeping local REPEATERS tied up.

If my computer keeps making mistakes like this I will have to replace it.

Ken
K1KDA

19183. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-04 03:01:13 UTC
From: Patrick Malone
Topic: 19169 Message: 19183

I use my 5100 in my truck when I can hit repeaters, and51a on low power and
a dvap with a raspberry pi, cell phone connected when no repeaters in area.
On Jun 3, 2016 6:18 AM, "quidam98@... [dstar_digital]" <
dstar_digital@yahoogroups.com> wrote:

>
>
> My computer made a mistake. In my earlier comments regarding using a
> DVMega my computer typed...
> The Pros: Ability to listen to reflectors without keeping them tied
> up.
>
> What my computer should have typed...
> The Pros: Ability to listen to reflectors without keeping local
> REPEATERS tied up.
>
> If my computer keeps making mistakes like this I will have to replace it.
>
> Ken
> K1KDA
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19184. DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-04 22:20:56 UTC
From: ke5emc@...
Topic: 19184 Message: 19184

It seems like the only DV4Minis available now are 70 CM. These are the Helitron/Wireless Holdings products. Does anybody know what happened to the 2M versions? Are they discontinued? Does anybody want to sell one? I need 2M, because my Yaesu mobile is 2M only, and these things can operate with Fusion and D-Star. Thanks.

19185. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-04 22:25:30 UTC
From: ke5emc@...
Topic: 19169 Message: 19185

How does the Pi connect to the cell phone? Tether it using the phone as a wifi hotspot? That's a pretty cool setup.

---In dstar_digital@yahoogroups.com, <amtk156conductor@...> wrote :

I use my 5100 in my truck when I can hit repeaters, and51a on low power and a dvap with a raspberry pi, cell phone connected when no repeaters in area.
On Jun 3, 2016 6:18 AM, "quidam98@... mailto:quidam98@... [dstar_digital]" <dstar_digital@yahoogroups.com mailto:dstar_digital@yahoogroups.com> wrote:
My computer made a mistake. In my earlier comments regarding using a DVMega my computer typed...
The Pros: Ability to listen to reflectors without keeping them tied up.

What my computer should have typed...
The Pros: Ability to listen to reflectors without keeping local REPEATERS tied up.

If my computer keeps making mistakes like this I will have to replace it.

Ken
K1KDA

19186. Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-05 17:43:06 UTC
From: m1dns.gb3hb@...
Topic: 19184 Message: 19186

To my knowledge there never were any vhf dv4m's, i believe they were only ever UHF models. There were originally dvaps on 2m, by internet labs for the dstar mode. Maybe your thinking of them ???

A.

---In dstar_digital@yahoogroups.com, <ke5emc@...> wrote :

It seems like the only DV4Minis available now are 70 CM. These are the Helitron/Wireless Holdings products. Does anybody know what happened to the 2M versions? Are they discontinued? Does anybody want to sell one? I need 2M, because my Yaesu mobile is 2M only, and these things can operate with Fusion and D-Star. Thanks.

19187. Re: [dstar_digital] Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-05 18:15:15 UTC
From: Peter Tasker
Topic: 19184 Message: 19187

VHF are available from the USA supplier

Peter Tasker
Sent from my iPad

> On 5 Jun 2016, at 18:43, m1dns.gb3hb@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
> To my knowledge there never were any vhf dv4m's, i believe they were only ever UHF models.
> There were originally dvaps on 2m, by internet labs for the dstar mode. Maybe your thinking of them ???
>
> A.
>
> ---In dstar_digital@yahoogroups.com, <ke5emc@...> wrote :
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> It seems like the only DV4Minis available now are 70 CM. These are the Helitron/Wireless Holdings products. Does anybody know what happened to the 2M versions? Are they discontinued? Does anybody want to sell one? I need 2M, because my Yaesu mobile is 2M only, and these things can operate with Fusion and D-Star. Thanks.
>

19188. Re: [dstar_digital] Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-05 18:30:25 UTC
From: ke5emc@...
Topic: 19184 Message: 19188

Thanks, Peter. Do you know the name of the USA supplier? Is that WirelessHold? They show them as out of stock.

---In dstar_digital@yahoogroups.com, <peter@...> wrote :

VHF are available from the USA supplier

Peter Tasker Sent from my iPad

On 5 Jun 2016, at 18:43, m1dns.gb3hb@... mailto:m1dns.gb3hb@... [dstar_digital] <dstar_digital@yahoogroups.com mailto:dstar_digital@yahoogroups.com> wrote:

To my knowledge there never were any vhf dv4m's, i believe they were only ever UHF models. There were originally dvaps on 2m, by internet labs for the dstar mode. Maybe your thinking of them ???

A.

---In dstar_digital@yahoogroups.com mailto:dstar_digital@yahoogroups.com, <ke5emc@...> wrote :

It seems like the only DV4Minis available now are 70 CM. These are the Helitron/Wireless Holdings products. Does anybody know what happened to the 2M versions? Are they discontinued? Does anybody want to sell one? I need 2M, because my Yaesu mobile is 2M only, and these things can operate with Fusion and D-Star. Thanks.

19189. Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-05 18:34:07 UTC
From: ke5emc@...
Topic: 19184 Message: 19189

Thanks. I eventually came to that conclusion myself. I thought the 2m were *first*, but I guess it is the other way around. WirelessHold has 2m listed on their site as "out of stock".

---In dstar_digital@yahoogroups.com, <m1dns.gb3hb@...> wrote :

To my knowledge there never were any vhf dv4m's, i believe they were only ever UHF models. There were originally dvaps on 2m, by internet labs for the dstar mode. Maybe your thinking of them ???

A.

---In dstar_digital@yahoogroups.com, <ke5emc@...> wrote :

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19190. Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-06 17:14:03 UTC
From: m1dns.gb3hb@...
Topic: 19184 Message: 19190

Never knew abt the release of vhf dv4ms. I guess I'm not the smart arse I thought I was ☐
but does leave me to wonder why they never released
VHf models in the UK ?

A.

---In dstar_digital@yahoogroups.com, <ke5emc@...> wrote :

Thanks. I eventually came to that conclusion myself. I thought the 2m were *first*, but I guess it is the other way around. WirelessHold has 2m listed on their site as "out of stock".

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To my knowledge there never were any vhf dv4m's, i believe they were only ever UHF models. There were originally dvaps on 2m, by internet labs for the dstar mode. Maybe your thinking of them ???

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It seems like the only DV4Minis available now are 70 CM. These are the Helitron/Wireless Holdings products. Does anybody know what happened to the 2M versions? Are they discontinued? Does anybody want to sell one? I need 2M, because my Yaesu mobile is 2M only, and these things can operate with Fusion and D-Star. Thanks.

19191. June Prices, etc.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-06 23:49:08 UTC
From: ve3jx@...
Topic: 19191 Message: 19191

Greetings all,

Dayton is over and so are the lowest prices.

The ID-1 seems to be gone at this point.

The current low for the ID-5100A and the ID-880H is $499 and $285 respectively, at R&L.

The IC-7100 is $979/980 at R&L, AES and HRO.

The ID-51A+ is $364 at R&L.

With the ID-880H being on clearance, there is a gap in the D-STAR lineup for a budget mobile. Yaesu’s System Fusion has the FTM-100DR dual-bander sitting at $320 with built-in GPS. Something along its lines for D-STAR would be a welcome addition.

SF also has the FTM-3200 2m rig, but it is barebones. I don’t foresee a great need to compete with it, but you never know. (I am told that there are more 440 D-STAR repeaters around than 2m ones.)

In Canada, The ID-880H is showing at $C450 (NTF), and the ID-5100A is $C730 (RW). That equates to $337 and $548 respectively in US$. The IC-7100A is the bargain here, being $C1250 (RW), equating to $938 US$. (Conversion is the present bankrate of .75 cent US/$C1.)

Rumour has it that ICOM may be coming out with colour screen radios; a mobile and a handheld. If so, maybe the ID-5100A will slide down to become the budget mobile? (One can only dream . . .)

Cheers,

Dave Hayes VE3JX

19192. Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-06 17:20:06 UTC
From: ke5emc@...
Topic: 19184 Message: 19192

Well, I'm not sure they were actually released or if they will be in the future. Maybe they have been delayed.

19193. Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-06 14:15:54 UTC
From: gw0div@...
Topic: 19184 Message: 19193

The 2 metre version isn't out yet!!

Rhys
GW0DIV

19194. Re: [dstar_digital] Re: ID-5100A with Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-07 18:48:06 UTC
From: Patrick Malone
Topic: 19169 Message: 19194

I put the phone in hotspot mode and use wifi to connect to the pi.
On Jun 4, 2016 5:17 PM, "ke5emc@... [dstar_digital]" <
dstar_digital@yahoogroups.com> wrote:

>
>
>
> How does the Pi connect to the cell phone? Tether it using the phone as a
> wifi hotspot? That's a pretty cool setup.
>
>
>
> ---In dstar_digital@yahoogroups.com, <amtk156conductor@...> wrote :
>
> I use my 5100 in my truck when I can hit repeaters, and51a on low power
> and a dvap with a raspberry pi, cell phone connected when no repeaters in
> area.
>
> On Jun 3, 2016 6:18 AM, "quidam98@... [dstar_digital]" <
> dstar_digital@yahoogroups.com> wrote:
>
>
>
> My computer made a mistake. In my earlier comments regarding using a
> DVMega my computer typed...
> The Pros: Ability to listen to reflectors without keeping them tied
> up.
>
> What my computer should have typed...
> The Pros: Ability to listen to reflectors without keeping local
> REPEATERS tied up.
>
> If my computer keeps making mistakes like this I will have to replace it.
>
> Ken
> K1KDA
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19195. Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-07 13:11:37 UTC
From: ke5emc@...
Topic: 19184 Message: 19195

Well, that's how it seems. Other people were telling me it is out and that they just sell quickly. I guess I'll find out!

19196. Re: [dstar_digital] Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-08 05:36:33 UTC
From: Phillip Freeman
Topic: 19184 Message: 19196

Hello, I sent them a question and they replied that 2m would be available in about 3 weeks.Phillip KK4PIV

On Tuesday, June 7, 2016 4:29 PM, "ke5emc@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Well, that's how it seems. Other people were telling me it is out and that they just sell quickly. I guess I'll find out!

19197. Back to default DPlus

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-08 10:33:32 UTC
From: steve@...
Topic: 19197 Message: 19197

Our repeater K2BWK is running Dplus as well as Freestar. I want to go back to a default installation using Dplus, then add in ircddb and dextra. Having the status page split is becoming an issue as they don't update correctly, so I thought the best solution is to go back to a starting point but I don't want to lose the database we already have.
Anyone know how to do this?

Thanks
Steve KD2OM
Admin K2BWK

19198. Re: [dstar_digital] Re: DV4Mini 2M???

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-08 14:55:41 UTC
From: ke5emc@...
Topic: 19184 Message: 19198

Thanks for the update. I couldn't get them to answer me.

19199. Call Sign Displayed?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-08 15:53:40 UTC
From: pirateapple31@...
Topic: 19199 Message: 19199

If I connect to a reflector through another amateur's DV MEGA/Pi hotspot, does their call sign or my call sign show up on the DSTAR dashboard?

Thanks,
KC8MLB

19200. D-Star Round Table Th nights 8pm Pacific on XRF002A

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-17 02:47:10 UTC
From: jim@...
Topic: 19200 Message: 19200

The popular D-Star Round Table, hosted by Mike, N6HKH, has MOVED (from REF012A) to XRF002A. This new reflector is also linked to XRF310A and XRF555A, so you can link to any of those and get in on the fun.

The Round Table will be on these reflectors every Thursday night at 8pm Pacific (Friday 0300 GMT).

Jim – K6JM

PS XRF002 has been added to Adrian’s hosts files system. If you need to manually update your own DExtra_Hosts.txt file or similar hosts file, XRF002’s address is XRF002.dstar.club_

19201. DV Node for WIndows APRS settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-17 14:01:48 UTC
From: quidam98@...
Topic: 19201 Message: 19201

I use DV Node for Windows (Dutch D-STAR) Version 1.5.8 build 3 software to operate my ThumbDV 3000. The setup works fine in almost all respects... except for APRS.

APRS is enabled in the Settings Menu, APRS Tab. However, the "My Info" fields for the Latitude and Longitude entries are Greyed out and I am unable to enter the required information. As I recall, I had APRS working fine when I did my initial setup months ago. But now, I cannot figure out how to get APRS to work.

Any thoughts, suggestions, or configuration information is appreciated.

Ken
K1KDA

19202. First Brazilian hotspot, and HF at 29530 Mhz

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-20 15:51:36 UTC
From: py1ibm@...
Topic: 19202 Message: 19202

First Brazilian hotspot, and HF at 29530 Mhz, located in Agrestina - Pernambuco. This HotSpot is the first in Brazil and the world in this frequency range. Will enable amateur radio equipment such as IC-7100 and IC-9100 outside the urban area covered by the system in VHF and UHF or enter the D-Star Brazilian network.
The setting for this Hotspot is:
RPT1 PY7LFB C
RPT2 PY7LFB G
His supporters are our colleagues PY7LFB Lafayette and PY7JD Jadilson
The same will be connected to the XRF766 B
Good Contacts.
Team dstar of AMRASE
http://xlx.amrase.org.br http://xlx.amrase.org.br
AMRASE - Instituto de Radiocomunicação e Pesquisas Aeroespaciais http://www.amrase.org.br

http://www.amrase.org.br

AMRASE - Instituto de Radiocomunicação e Pesq... http://www.amrase.org.br Tecnologia D-STAR chega ao Rio de Janeiro. Rio de Janeiro 02/03/2012

View on www.amrase.org.br http://www.amrase.org.br
Preview by Yahoo

19203. Brazil inaugurates new D-Star system via XLX

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-20 14:13:14 UTC
From: py1ibm@...
Topic: 19203 Message: 19203

Brazil inaugurates new D-Star system via XLX, read the configurations

XLX Brazil from AMRASE - www.amrase.org.br

DCS766 xlx.amrase.org.br
REF766 xlx.amrase.org.br
XRF766 xlx.amrase.org.br

Modulo B Regional
Modulo C Regional
Modulo A international

E-mail:dstar@amrase.org.br

19204. Re: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-20 18:12:39 UTC
From: John D. Hays
Topic: 19202 Message: 19204

What radio, computer, and modem are you using?

Be sure to let it be known on http://hf.dstar-relay.net

On Mon, Jun 20, 2016 at 8:51 AM, py1ibm@qrzbrasil.com.br [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
>
> First Brazilian hotspot, and HF at 29530 Mhz, located in Agrestina -
> Pernambuco. This HotSpot is the first in Brazil and the world in this
> frequency range. Will enable amateur radio equipment such as IC-7100 and
> IC-9100 outside the urban area covered by the system in VHF and UHF or
> enter the D-Star Brazilian network.
>
> The setting for this Hotspot is:
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> RPT1 PY7LFB C
>
> RPT2 PY7LFB G
>
> His supporters are our colleagues PY7LFB Lafayette and PY7JD Jadilson
>
> The same will be connected to the XRF766 B
>
> Good Contacts.
>
> Team dstar of AMRASE
>
> http://xlx.amrase.org.br
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> AMRASE - Instituto de Radiocomunicação e Pesquisas Aeroespaciais
> <http://www.amrase.org.br>
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> <http://www.amrase.org.br>
> Tecnologia D-STAR chega ao Rio de Janeiro. Rio de Janeiro 02/03/2012
> View on www.amrase.org.br <http://www.amrase.org.br>
> Preview by Yahoo
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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19205. Re: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-20 18:17:44 UTC
From: Lloyd Colston
Topic: 19202 Message: 19205

Why is this in the ten meter FM repeater band?

Lloyd

On Monday, June 20, 2016, 'John D. Hays' john@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> What radio, computer, and modem are you using?
>
> Be sure to let it be known on http://hf.dstar-relay.net
>
>
> On Mon, Jun 20, 2016 at 8:51 AM, py1ibm@...
> <javascript:_e(%7B%7D,'cvml','py1ibm@...');> [dstar_digital]
> <dstar_digital@...m
> <javascript:_e(%7B%7D,'cvml','dstar_digital@yahoogroups.com');>> wrote:
>
>>
>>
>>
>> First Brazilian hotspot, and HF at 29530 Mhz, located in Agrestina -
>> Pernambuco. This HotSpot is the first in Brazil and the world in this
>> frequency range. Will enable amateur radio equipment such as IC-7100 and
>> IC-9100 outside the urban area covered by the system in VHF and UHF or
>> enter the D-Star Brazilian network.
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Lloyd Colston on mobile phone

19206. Re: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-20 18:41:02 UTC
From: Ryan Tourge
Topic: 19202 Message: 19206

Brazilian? How many is that?

On Mon, Jun 20, 2016 at 2:17 PM, Lloyd Colston colstonl@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Why is this in the ten meter FM repeater band?
>
> Lloyd
>
>
> On Monday, June 20, 2016, 'John D. Hays' john@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> What radio, computer, and modem are you using?
>>
>> Be sure to let it be known on http://hf.dstar-relay.net
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>> On Mon, Jun 20, 2016 at 8:51 AM, py1ibm@... [dstar_digital]
>> <dstar_digital@yahoogroups.com> wrote:
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>>>
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>>> First Brazilian hotspot, and HF at 29530 Mhz, located in Agrestina -
>>> Pernambuco. This HotSpot is the first in Brazil and the world in this
>>> frequency range. Will enable amateur radio equipment such as IC-7100 and
>>> IC-9100 outside the urban area covered by the system in VHF and UHF or
>>> enter the D-Star Brazilian network.
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>>> The setting for this Hotspot is:
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>>> RPT1 PY7LFB C
>>>
>>> RPT2 PY7LFB G
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>>> His supporters are our colleagues PY7LFB Lafayette and PY7JD Jadilson
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>>> The same will be connected to the XRF766 B
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>>> Good Contacts.

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> Lloyd Colston on mobile phone
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19207. RES: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-20 20:30:46 UTC
From: Sales PY1IBM
Topic: 19202 Message: 19207

It is in experimental character, there is some frequency segment that can be suggested? for DSTAR could help us

73´s PY1IBM

De: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Enviada em: segunda-feira, 20 de junho de 2016 15:18
Para: dstar_digital@yahoogroups.com
Assunto: Re: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

Why is this in the ten meter FM repeater band?

Lloyd

On Monday, June 20, 2016, 'John D. Hays' john@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

What radio, computer, and modem are you using?

Be sure to let it be known on http://hf.dstar-relay.net

On Mon, Jun 20, 2016 at 8:51 AM, py1ibm@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

First Brazilian hotspot, and HF at 29530 Mhz, located in Agrestina - Pernambuco. This HotSpot is the first in Brazil and the world in this frequency range. Will enable amateur radio equipment such as IC-7100 and IC-9100 outside the urban area covered by the system in VHF and UHF or enter the D-Star Brazilian network.

The setting for this Hotspot is:

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The same will be connected to the XRF766 B

Good Contacts.

Team dstar of AMRASE

http://xlx.amrase.org.br

AMRASE - Instituto de Radiocomunicação e Pesquisas Aeroespaciais <http://www.amrase.org.br>

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Preview by Yahoo

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Lloyd Colston on mobile phone

19208. Re: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-20 21:04:38 UTC
From: John D. Hays
Topic: 19202 Message: 19208

It depends on local regulations. The HF D-STAR folks are using segments allocated to "Phone" operation. If you want to stay in the "FM" portion, that frequency is not a Region 2 repeater input or output. The signal is theoretically 6.25 Khz. wide, mainly avoid the satellite downlink band and keep it in the phone portion.

On Mon, Jun 20, 2016 at 1:30 PM, 'Sales PY1IBM' py1ibm@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> It is in experimental character, there is some frequency segment that can
> be suggested? for DSTAR could help us
>
> 73´s PY1IBM
>
>
>
> *De:* dstar_digital@yahoogroups.com [mailto:dstar_digital@...m]
>
> *Enviada em:* segunda-feira, 20 de junho de 2016 15:18
> *Para:* dstar_digital@yahoogroups.com
> *Assunto:* Re: [dstar_digital] First Brazilian hotspot, and HF at 29530
> Mhz
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> Why is this in the ten meter FM repeater band?
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> Lloyd
>
> On Monday, June 20, 2016, 'John D. Hays' john@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
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> What radio, computer, and modem are you using?
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> Be sure to let it be known on http://hf.dstar-relay.net

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> On Mon, Jun 20, 2016 at 8:51 AM, py1ibm@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
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> First Brazilian hotspot, and HF at 29530 Mhz, located in Agrestina -
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> Team dstar of AMRASE
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> AMRASE - Instituto de Radiocomunicação e Pesquisas Aeroespaciais
> <http://www.amrase.org.br>
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> <http://www.amrase.org.br>
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> Tecnologia D-STAR chega ao Rio de Janeiro. Rio de Janeiro 02/03/2012
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> Preview by Yahoo
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> <http://www.facebook.com/john.d.hays>
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> Lloyd Colston on mobile phone
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John D. Hays
K7VE

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<http://www.facebook.com/john.d.hays>
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19209. DPRS port Exclusive now

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-20 21:05:58 UTC
From: Sales PY1IBM
Topic: 19209 Message: 19209

We are using a unique port for the traffic of DPRs. where the traffic is only for those packages.

the server is available for everyone. configuration for ircddbgateway program

dprs.amrase.org.br Port:14581

you can see the connections in

http://dprs.amrase.org.br:14501

73´s DSTAR of AMRASE Team

19210. RES: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-20 21:12:54 UTC
From: Sales PY1IBM
Topic: 19202 Message: 19210

thanks for your orientations and we are talking to the team, for better use of the frequency of expectro

73´s PY1IBM

De: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Enviada em: segunda-feira, 20 de junho de 2016 18:05
Para: dstar_digital@yahoogroups.com
Assunto: Re: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

It depends on local regulations. The HF D-STAR folks are using segments allocated to "Phone" operation. If you want to stay in the "FM" portion, that frequency is not a Region 2 repeater input or output. The signal is theoretically 6.25 Khz. wide, mainly avoid the satellite downlink band and keep it in the phone portion.

On Mon, Jun 20, 2016 at 1:30 PM, 'Sales PY1IBM' py1ibm@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

It is in experimental character, there is some frequency segment that can be suggested? for DSTAR could help us

73´s PY1IBM

De: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Enviada em: segunda-feira, 20 de junho de 2016 15:18
Para: dstar_digital@yahoogroups.com
Assunto: Re: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

Why is this in the ten meter FM repeater band?

Lloyd

On Monday, June 20, 2016, 'John D. Hays' john@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

What radio, computer, and modem are you using?

Be sure to let it be known on http://hf.dstar-relay.net

On Mon, Jun 20, 2016 at 8:51 AM, py1ibm@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

First Brazilian hotspot, and HF at 29530 Mhz, located in Agrestina - Pernambuco. This HotSpot is the first in Brazil and the world in this frequency range. Will enable amateur radio equipment such as IC-7100 and IC-9100 outside the urban area covered by the system in VHF and UHF or enter the D-Star Brazilian network.

The setting for this Hotspot is:

RPT1 PY7LFB C

RPT2 PY7LFB G

His supporters are our colleagues PY7LFB Lafayette and PY7JD Jadilson

The same will be connected to the XRF766 B

Good Contacts.

Team dstar of AMRASE

http://xlx.amrase.org.br

AMRASE - Instituto de Radiocomunicação e Pesquisas Aeroespaciais
<http://www.amrase.org.br>

<http://www.amrase.org.br> image

<http://www.amrase.org.br> AMRASE - Instituto de Radiocomunicação e Pesq...

Tecnologia D-STAR chega ao Rio de Janeiro. Rio de Janeiro 02/03/2012

<http://www.amrase.org.br> View on www.amrase.org.br

Preview by Yahoo

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_____

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

--
Lloyd Colston on mobile phone

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_____

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<http://www.facebook.com/john.d.hays>

19211. D-STAR Forum at the 2016 Hamvention (full video)

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-22 14:36:26 UTC
From: kn4aq@...
Topic: 19211 Message: 19211

https://youtu.be/0HZvtA5wHdc https://youtu.be/0HZvtA5wHdc

19212. The $800 Tri-Mode Repeater: UDRC™ + Yaesu DR-1X

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-22 18:42:05 UTC
From: John D. Hays
Topic: 19212 Message: 19212

John Hays posted: "John's Presentation at Hamvention® 2016. "

New post on *NW Digital Radio*
<http://nwdigitalradio.com/?author=2> The $800 Tri-Mode Repeater: UDRC™ +
Yaesu DR-1X
<http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/> by John
Hays <http://nwdigitalradio.com/?author=2>

John's Presentation at Hamvention® 2016.
John Hays <http://nwdigitalradio.com/?author=2> | June 22, 2016 at 9:30
am | Categories: APRS
<http://nwdigitalradio.com/?taxonomy=category&term=aprs>, D-STAR
<http://nwdigitalradio.com/?taxonomy=category&term=d-star>, Fusion
<http://nwdigitalradio.com/?taxonomy=category&term=fusion>, Packet
<http://nwdigitalradio.com/?taxonomy=category&term=packet>, UDRC
<http://nwdigitalradio.com/?taxonomy=category&term=udrc> | URL:
http://wp.me/p2mAAP-PW

Comment
<http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/#respond>
See all comments
<http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/#comments>

Unsubscribe
<https://subscribe.wordpress.com/?key=754675623cecc697ef9d7fea991b395d&email=john%40hays.o
rg&b=s%3FCuOs%3DpR0ZeOv%2C%5BQoM%7E9cbgNN%2FOE5t_E_ut%7EtHh.A%3D%3DgXo%25%3FU>
to no longer receive posts from NW Digital Radio.
Change your email settings at Manage Subscriptions
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rg>.

Trouble clicking? Copy and paste this URL into your browser:
http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<https://paypal.me/k7ve> <http://www.facebook.com/john.d.hays>

19213. First Brazilian hotspot HF

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-22 18:54:08 UTC
From: Sales PY1IBM
Topic: 19213 Message: 19213
Attachments: 5 described; binary payloads are missing from this source WARC

we are working to adapt the hotspot, the frequency according to the legislation of our country, will be the frquencia 29290 Khz in 10 meters

73´s

PY1IBM

De: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Enviada em: segunda-feira, 20 de junho de 2016 18:05
Para: dstar_digital@yahoogroups.com
Assunto: Re: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

It depends on local regulations. The HF D-STAR folks are using segments allocated to "Phone" operation. If you want to stay in the "FM" portion, that frequency is not a Region 2 repeater input or output. The signal is theoretically 6.25 Khz. wide, mainly avoid the satellite downlink band and keep it in the phone portion.

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73´s PY1IBM

De: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Enviada em: segunda-feira, 20 de junho de 2016 15:18
Para: dstar_digital@yahoogroups.com
Assunto: Re: [dstar_digital] First Brazilian hotspot, and HF at 29530 Mhz

Why is this in the ten meter FM repeater band?

Lloyd

On Monday, June 20, 2016, 'John D. Hays' john@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

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The setting for this Hotspot is:

RPT1 PY7LFB C

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His supporters are our colleagues PY7LFB Lafayette and PY7JD Jadilson

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Good Contacts.

Team dstar of AMRASE

http://xlx.amrase.org.br

AMRASE - Instituto de Radiocomunicação e Pesquisas Aeroespaciais
<http://www.amrase.org.br>

<http://www.amrase.org.br> Imagem removida pelo remetente. image

<http://www.amrase.org.br> AMRASE - Instituto de Radiocomunicação e Pesq...

Tecnologia D-STAR chega ao Rio de Janeiro. Rio de Janeiro 02/03/2012

<http://www.amrase.org.br> View on www.amrase.org.br

Preview by Yahoo

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_____

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223

<http://k7ve.org/blog> Imagem removida pelo remetente. <http://twitter.com/#!/john_hays> Imagem removida pelo remetente. <http://www.facebook.com/john.d.hays> Imagem removida pelo remetente.

--
Lloyd Colston on mobile phone

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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223

<http://k7ve.org/blog> Imagem removida pelo remetente. <http://twitter.com/#!/john_hays> Imagem removida pelo remetente. <http://www.facebook.com/john.d.hays> Imagem removida pelo remetente.

19214. Re: [DStar-Gateway] The $800 Tri-Mode Repeater: UDRC ™ + Yaesu DR-1X

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-22 17:30:52 UTC
From: Craig Jerome
Topic: 19214 Message: 19214

Question: can I run wiresX and the UDRC at the same time?
73 Craig, K4CPJ

Sent from my iPhone

> On Jun 22, 2016, at 12:45 PM, 'John D. Hays' john@hays.org [DStar-Gateway] <DStar-Gateway@yahoogroups.com> wrote:
>
>
> John Hays posted: "John's Presentation at Hamvention® 2016. "
> New post on NW Digital Radio
>
>
>
> The $800 Tri-Mode Repeater: UDRC™ + Yaesu DR-1X
> by John Hays
> John's Presentation at Hamvention® 2016.
>
> John Hays | June 22, 2016 at 9:30 am | Categories: APRS, D-STAR, Fusion, Packet, UDRC | URL: http://wp.me/p2mAAP-PW
> Comment See all comments
> Unsubscribe to no longer receive posts from NW Digital Radio.
> Change your email settings at Manage Subscriptions.
>
> Trouble clicking? Copy and paste this URL into your browser:
> http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/
>
>
> --
>
> John D. Hays
> K7VE
> PO Box 1223, Edmonds, WA 98020-1223
>
>
>

19215. Re: [dstar_digital] Re: [DStar-Gateway] The $800 Tri -Mode Repeater: UDRC™ + Yaesu DR-1X

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-22 19:49:30 UTC
From: John D. Hays
Topic: 19214 Message: 19215

On the same repeater, yes. (same time runs into physics, one signal needs to dominate)

You do have to run WIRES-X using a node radio since you can't wire the HRI-200 and UDRC (or any external controller) to the repeater at the same time. I do it on a repeater now.
On Jun 22, 2016 12:37 PM, "Craig Jerome jeromecp@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

>
>
> Question: can I run wiresX and the UDRC at the same time?
> 73 Craig, K4CPJ
>
> Sent from my iPhone
>
> On Jun 22, 2016, at 12:45 PM, 'John D. Hays' john@...
> [DStar-Gateway] <DStar-Gateway@yahoogroups.com> wrote:
>
>
>
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> John Hays posted: "John's Presentation at Hamvention® 2016. "
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> New post on *NW Digital Radio*
> <http://nwdigitalradio.com/?author=2> The $800 Tri-Mode Repeater: UDRC™ +
> Yaesu DR-1X
> <http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/> by
> John Hays <http://nwdigitalradio.com/?author=2>
>
> John's Presentation at Hamvention® 2016.
> *John Hays <http://nwdigitalradio.com/?author=2>* | June 22, 2016 at 9:30
> am | Categories: APRS
> <http://nwdigitalradio.com/?taxonomy=category&term=aprs>, D-STAR
> <http://nwdigitalradio.com/?taxonomy=category&term=d-star>, Fusion
> <http://nwdigitalradio.com/?taxonomy=category&term=fusion>, Packet
> <http://nwdigitalradio.com/?taxonomy=category&term=packet>, UDRC
> <http://nwdigitalradio.com/?taxonomy=category&term=udrc> | URL:
> http://wp.me/p2mAAP-PW
>
> Comment
> <http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/#respond>
> See all comments
> <http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/#comments>

>
> Unsubscribe
> <https://subscribe.wordpress.com/?key=754675623cecc697ef9d7fea991b395d&email=john%40hays
.org&b=s%3FCuOs%3DpR0ZeOv%2C%5BQoM%7E9cbgNN%2FOE5t_E_ut%7EtHh.A%3D%3DgXo%25%3FU>
> to no longer receive posts from NW Digital Radio.
> Change your email settings at Manage Subscriptions
> <https://subscribe.wordpress.com/?key=754675623cecc697ef9d7fea991b395d&email=john%40hays
.org>.
>
>
> *Trouble clicking?* Copy and paste this URL into your browser:
> http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/
>
> --
>
> ------------------------------
> John D. Hays
> K7VE
>
> PO Box 1223, Edmonds, WA 98020-1223
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
> <https://paypal.me/k7ve> <http://www.facebook.com/john.d.hays>
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19216. The $800 Tri-Mode Repeater: UDRC™ + Yaesu DR-1X

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-22 16:45:13 UTC
From: John D. Hays
Topic: 19212 Message: 19216

John Hays posted: "John's Presentation at Hamvention® 2016. "

New post on *NW Digital Radio*
<http://nwdigitalradio.com/?author=2> The $800 Tri-Mode Repeater: UDRC™ +
Yaesu DR-1X
<http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/> by John
Hays <http://nwdigitalradio.com/?author=2>

John's Presentation at Hamvention® 2016.
John Hays <http://nwdigitalradio.com/?author=2> | June 22, 2016 at 9:30
am | Categories: APRS
<http://nwdigitalradio.com/?taxonomy=category&term=aprs>, D-STAR
<http://nwdigitalradio.com/?taxonomy=category&term=d-star>, Fusion
<http://nwdigitalradio.com/?taxonomy=category&term=fusion>, Packet
<http://nwdigitalradio.com/?taxonomy=category&term=packet>, UDRC
<http://nwdigitalradio.com/?taxonomy=category&term=udrc> | URL:
http://wp.me/p2mAAP-PW

Comment
<http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/#respond>
See all comments
<http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/#comments>

Unsubscribe
<https://subscribe.wordpress.com/?key=754675623cecc697ef9d7fea991b395d&email=john%40hays.o
rg&b=s%3FCuOs%3DpR0ZeOv%2C%5BQoM%7E9cbgNN%2FOE5t_E_ut%7EtHh.A%3D%3DgXo%25%3FU>
to no longer receive posts from NW Digital Radio.
Change your email settings at Manage Subscriptions
<https://subscribe.wordpress.com/?key=754675623cecc697ef9d7fea991b395d&email=john%40hays.o
rg>.

Trouble clicking? Copy and paste this URL into your browser:
http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/

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<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
<https://paypal.me/k7ve> <http://www.facebook.com/john.d.hays>

19218. Re: DVmobile for D-STAR, C4FM, P25, DMRplus, NXDN, dPMR, DV4LTE & FM on 2m, 1 1/4m & 70cm

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-25 22:04:57 UTC
From: scott.manthe@...
Topic: 19122 Message: 19218

How would he know, the radio hasn't been released yet? Is this yet more rumor mongering by people with vested interests elsewhere?

Perhaps we should wait until the radio is actually available before we criticize it.

Scott N9AA

---In dstar_digital@yahoogroups.com, <vk4tux@...> wrote :

i heard a German operator DO3DL mention it has the most terrible audio quality, and he would not take one for free. Let hope they fix all of these terrible audio problems.

19219. Contest Dstar Brazil

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-29 03:52:31 UTC
From: py1ibm@...
Topic: 19219 Message: 19219
Attachments: 1 described; binary payloads are missing from this source WARC

```
2nd Contest Brazilian D-Star
01 of the 17 July 2016
All will receive a Contact Confirmation Certificate in PDF format
Only REF018 B
PY1AMR Station Official Event

Realization AMRASE

73´s Dstar of AMRASE Team REF018 and XLX 766
```

19220. Re: DVmobile for D-STAR, C4FM, P25, DMRplus, NXDN, dPMR, DV4LTE & FM on 2m, 1 1/4m & 70cm

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-06-30 09:23:10 UTC
From: e.maletta@...
Topic: 19122 Message: 19220

Its amazing how the radio isn't even for sale and someone has something negative to say. I am truly looking forward to seeing this radio and having it in my mobile.

19221. BEST 3 HOURS OF DSTAR TRAINING IN 2016 ARE NOW ONLINE

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-01 21:47:38 UTC
From: Kent Hufford
Topic: 19221 Message: 19221

BEST 3 HOURS OF DSTAR TRAINING IN 2016

DSTAR INFOCON 2016 AT THE DRUY INN 2016

https://www.youtube.com/watch?v=rR9oTNlvzeI

https://www.youtube.com/watch?v=TLdHkCQ2Rzc

https://www.youtube.com/watch?v=3Yh7yOiHQeE

****

CONTEST UNIVERSITY 2016 VIDEO ARE HERE

http://contestuniversity.com/main/page_videos.html

KENT

KQ4KK

19222. New Lowest Price on ID-5100A

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-02 23:07:40 UTC
From: VE3JX
Topic: 19222 Message: 19222

Greetings all,

There is a new lower price for the ID-5100A at R&L. It is $459 USD. The rest of the dealers are still listing it at $520.

The ID-880H is still sitting at $285 at R&L; $300 at the others.

For Canadians: R&L’s 1-800 number does not work. Try their local number: 513-868-6399.

Cheers,

Dave Hayes VE3JX.

19223. 13 Colonies Special Event station bonus on D-STAR

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-06 02:59:26 UTC
From: kc9ony@...
Topic: 19223 Message: 19223

Hello all,
Perhaps some of you knew this already, but I just ran across it as
someone had connected my local D-STAR repeater. It's the
13 Colonies Special Event, which ends July 6th. As a bonus, they
are running a D-STAR station, as well as Fusion. Kind of neat.

See their website:

13 Colonies Special Event http://www.13colonies.net/wm3.html

http://www.13colonies.net/wm3.html

13 Colonies Special Event http://www.13colonies.net/wm3.html Independence Hall Special Event Call:WM3PEN New this year.... WM3PEN will operate using D-STAR and Fusion! WM3PEN will participate in the ARRL...

View on www.13colonies.net http://www.13colonies.net/wm3.html
Preview by Yahoo

73,
Tom KC9ONY

19224. The network of the fastest growing in the world

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-06 15:13:10 UTC
From: Sales PY1IBM
Topic: 19224 Message: 19224
Attachments: 1 described; binary payloads are missing from this source WARC

73´s PY1IBM

XLX766 Team

19228. RE: [dstar_digital] Re: The network of the fastest growing in the world

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-11 12:59:57 UTC
From: NO9S Steve Butler
Topic: 19224 Message: 19228

Adrian,

FYI

My xlxreflectors have been active since the day I built them.

xlx000.xlxreflector.org

xlx100.xlxreflector.org

xlx101.xlxreflector.org

xlx102.xlxreflector.org

xlx103.xlxreflector.org

xlx104.xlxreflector.org

xlx210.xlxreflector.org

xlx300.xlxreflector.org

xlx450.xlxreflector.org

they resolve as dcs ref and xrf

Steve

NO9S

Ok on that, it's like massive development of unoccupied apartment blocks.

Already on ircddbgateway we see xlx host addresses unresolved as the reflector get built and

then dissolve dureto lack of use and loss of interest from the host person concerned.

We discard these flash in the pan reflectors from the host files.

There will be natural culling where only popular reflectors remain. For many its just a fad with trying out the software .

19229. Fwd: [ambe] New file uploaded to ambe@nw-digital-radio.groups.io

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-16 16:37:27 UTC
From: John D. Hays
Topic: 19229 Message: 19229

---------- Forwarded message ----------
From: ambe@... Notification <
ambe+notification@...>
Date: Sat, Jul 16, 2016 at 9:35 AM
Subject: [ambe] New file uploaded to ambe@...
To: ambe@...

Hello,

This email message is a notification to let you know that a file has been
uploaded to the Files area of the ambe@... group.

File: windv-1.5.8p3-win32-setup.exe

Uploaded By: John Hays

Description:
WinDV 1.5.8p3 setup package. While Dutch-Star.eu gets their DNS sorted out,
we have permission to make this available to the community. It will be
removed when service is restored.

You can access this file at the URL:
https://nw-digital-radio.groups.io/g/ambe/files/windv-1.5.8p3-win32-setup.exe

Cheers,
The Groups.io Team

_.-_,-._,_

Groups.io Links:

You receive all messages sent to this group.

View This Message (#3) <https://nw-digital-radio.groups.io/g/ambe/message/3>
Reply To Group
<ambe@...?subject=Re:%20%5Bambe%5D%20New%20file%20uploaded%20to%20ambe%40nw-digital-radio.
groups.io>
Mute This Thread <https://groups.io/mt/2231097?uid=112148>

Change Your Subscription
<https://nw-digital-radio.groups.io/g/ambe/editsub?uid=2231097>
Unsubscribe From This Group
<https://nw-digital-radio.groups.io/g/ambe/leave/248305/606680904/xyzzy>

Group Home <https://nw-digital-radio.groups.io/g/ambe>
Contact Group Owner <ambe+owner@...>
Terms Of Service <https://groups.io/static/tos>

_.-_,-._,_

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19230. Re: The $800 Tri-Mode Rep eater: UDRC™ + Yaesu DR-1X

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-24 23:21:34 UTC
From: pirateapple31@...
Topic: 19212 Message: 19230

John,

I want to order a UDRC to add DSTAR to my DR-1X.

"Have a coupon? Click here to enter your code https://nwdigitalradio.com/checkout/#"

Where can I get a coupon code?

Thanks,
Bob KC8MLB

19231. Re: [dstar_digital] Re: The $800 Tri-Mode Repeater: UDRC™ + Yaesu DR-1X

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-25 01:25:08 UTC
From: John D. Hays
Topic: 19212 Message: 19231

Coupons are sometimes available during certain events. There are no generally available coupons.

On Jul 24, 2016 18:09, "pirateapple31@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

>
>
> John,
>
> I want to order a UDRC to add DSTAR to my DR-1X.
>
> "Have a coupon? *Click here to enter your code*
> <https://nwdigitalradio.com/checkout/#>"
>
> Where can I get a coupon code?
>
> Thanks,
> Bob KC8MLB
>
>

19232. Re: The $800 Tri-Mode Rep eater: UDRC™ + Yaesu DR-1X

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-25 02:23:29 UTC
From: pirateapple31@...
Topic: 19212 Message: 19232

Thanks, when is the next event?

19233. Re: [dstar_digital] Re: The $800 Tri-Mode Repeater: UDRC™ + Yaesu DR-1X

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-25 14:51:03 UTC
From: John D. Hays
Topic: 19212 Message: 19233

We don't have a schedule. :)

On Jul 25, 2016 00:19, "pirateapple31@yahoo.com [dstar_digital]" <
dstar_digital@yahoogroups.com> wrote:

>
>
> Thanks, when is the next event?
>
>

19234. For Sale: IC-91AD (great condition!) with Extras

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-25 21:08:16 UTC
From: scherch.kk7pw@...
Topic: 19234 Message: 19234
Attachments: 1 described; binary payloads are missing from this source WARC

Works great -- simply needing to reduce my collection.
Great condition. Clean. Minor wear (hard to see).

All rubber in excellent condition.
Original box
Original manual
Original antenna
Original and Replacement BP-217 LI-ion battery, the latter lightly used.
Wall Charger

RS-91 programming software and computer cable

EXTRA: HM-75a Speaker Mic

EXTRA: IC-MB87 Swivel quick-release Belt Clip (NICE!)

EXTRA: Fused 12-volt Charging Cable WITH PowerPoles and ferrite

EXTRA: MAXRAD vhf/uhf dual band coupler - for connecting your external antennas!

$300 + S/H (likely $15 -- add $20 and if less, I'll mail the change to you), CONUS only.
Email for details.

19235. ID51A Plus and DSTAR hot spot for sale

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-25 22:59:21 UTC
From: kilo1mda@...
Topic: 19235 Message: 19235

You can see my add here:

For Sale - ICOM ID-51A Plus and DSTAR hotspot
https://forums.qrz.com/index.php?threads/icom-id-51a-plus-and-dstar-hotspot.531707/

https://forums.qrz.com/index.php?threads/icom-id-51a-plus-and-dstar-hotspot.531707/

For Sale - ICOM ID-51A Plus and DSTAR hotspot
https://forums.qrz.com/index.php?threads/icom-id-51a-plus-and-dstar-hotspot.531707/ Hello, Looking to sell my surplus Ham items to fund another hobby. I have a brand new Icom ID-51A Plus that i purchased this past spring. Comes with...

View on forums.qrz.com
https://forums.qrz.com/index.php?threads/icom-id-51a-plus-and-dstar-hotspot.531707/
Preview by Yahoo

73's
Matt k1mda

19236. Connect to a Ham Callsign - Is it Possible?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-30 23:17:12 UTC
From: Kevin, Natalia, Stacey and Rochelle
Topic: 19236 Message: 19236

Hi Guys,

Finally got my DVAP up and running again with a new Raspberry Pi2, seems to work better.

Now my question?

I have a friend in Canada that I wish to connect to, however knowing what reflector he is on at the time is not the easiest, so I was wondering if it is possible to connect to him directly?

Thought I saw somewhere that this could be done, but have not been able to find it again.

My understanding is it finds what repeater he is connected to and then connects. Or like me, using a DVAP connected directly to the internet at home, he has a similar setup, a DVMega, it would connect Module to Module?

I would welcome your advice.

Kevin, ZL1KFM.

19237. Re: [dstar_digital] Connect to a Ham Callsign - Is it Possible?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-31 01:06:26 UTC
From: Donald Jacob
Topic: 19236 Message: 19237

You are probably talking about CCS7, It can connect direct to a station.
You and the other station have to
be running IrcDDb on the Pi, and you both will need a DMR registration
number. I know why did they want to
use a DMR reg # on DStar? But that is what the authors wanted.
Lots of info to be had by Google

73
Don
WB5EKU

On Sat, Jul 30, 2016 at 4:17 PM, 'Kevin, Natalia, Stacey and Rochelle'
sparcnz@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Hi Guys,
>
>
>
> Finally got my DVAP up and running again with a new Raspberry Pi2, seems
> to work better.
>
>
>
> Now my question?
>
> I have a friend in Canada that I wish to connect to, however knowing what
> reflector he is on at the time is not the easiest, so I was wondering if it
> is possible to connect to him directly?
>
> Thought I saw somewhere that this could be done, but have not been able to
> find it again.
>
> My understanding is it finds what repeater he is connected to and then
> connects. Or like me, using a DVAP connected directly to the internet at
> home, he has a similar setup, a DVMega, it would connect Module to Module?
>
>
>
> I would welcome your advice.
>
>
>
> Kevin, ZL1KFM.
>

>
>
>
>

19238. Re: [dstar_digital] Connect to a Ham Callsign - Is it Possible?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-31 01:21:05 UTC
From: John D. Hays
Topic: 19236 Message: 19238

Alternately, if your ircddbgateway is on the OpenQuad network you should be able to directly link the two DVAP nodes together. The latest ircddbgateway (for Pi use CompassLinux + it's ircddbgateway package) will allow you to be registered on OpenQuad and the main ircDDB network at the same time.

https://nw-digital-radio.groups.io/g/udrc/wiki/Configuring-ircDDBgateway
http://archive.compasslinux.org/images/

On Sat, Jul 30, 2016 at 6:06 PM, Donald Jacob wb5eku@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> You are probably talking about CCS7, It can connect direct to a station.
> You and the other station have to
> be running IrcDDb on the Pi, and you both will need a DMR registration
> number. I know why did they want to
> use a DMR reg # on DStar? But that is what the authors wanted.
> Lots of info to be had by Google
>
> 73
> Don
> WB5EKU
>
>
> On Sat, Jul 30, 2016 at 4:17 PM, 'Kevin, Natalia, Stacey and Rochelle'
> sparcnz@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> Hi Guys,
>>
>>
>>
>> Finally got my DVAP up and running again with a new Raspberry Pi2, seems
>> to work better.
>>
>>
>>
>> Now my question?
>>
>> I have a friend in Canada that I wish to connect to, however knowing what
>> reflector he is on at the time is not the easiest, so I was wondering if it
>> is possible to connect to him directly?
>>
>> Thought I saw somewhere that this could be done, but have not been able

>> to find it again.
>>
>> My understanding is it finds what repeater he is connected to and then
>> connects. Or like me, using a DVAP connected directly to the internet at
>> home, he has a similar setup, a DVMega, it would connect Module to Module?
>>
>>
>>
>> I would welcome your advice.
>>
>>
>>
>> Kevin, ZL1KFM.
>>
>>
>>
>>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19239. Re: [dstar_digital] Connect to a Ham Callsign - Is it Possible?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-31 01:33:42 UTC
From: Will Wright
Topic: 19236 Message: 19239

If you are running on the QuadNet D-Star Irc Network you can route directly to that person call sign (call sign route) or to the repeater (Zone or Repeater Route).

Will / W4WW
QuadNet D-Star / BrandMeister DMR Team

On Sun, 2016-07-31 at 11:17 +1200, 'Kevin, Natalia, Stacey and Rochelle' sparcnz@... [dstar_digital] wrote:

>
>
> Hi Guys,
>
>
>
> Finally got my DVAP up and running again with a new Raspberry Pi2,
> seems to work better.
>
>
>
> Now my question?
>
> I have a friend in Canada that I wish to connect to, however knowing
> what reflector he is on at the time is not the easiest, so I was
> wondering if it is possible to connect to him directly?
>
> Thought I saw somewhere that this could be done, but have not been
> able to find it again.
>
> My understanding is it finds what repeater he is connected to and then
> connects. Or like me, using a DVAP connected directly to the internet
> at home, he has a similar setup, a DVMega, it would connect Module to
> Module?
>
>
>
> I would welcome your advice.
>
>
>
> Kevin, ZL1KFM.
>
>
>
>

>

19240. Dstar Registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-31 01:46:10 UTC
From: Bill Burke
Topic: 19240 Message: 19240

Subject: I am wondering how long it take s for a registration to get approved? I applied 2 days ago and am still waiting Have a new radio and cannot use it Please help? Thanks Alvin

19241. Re: [dstar_digital] Dstar Registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-31 03:37:41 UTC
From: Dave Schultheis
Topic: 19240 Message: 19241

Either Bill or Alvin (or perhaps both) asked:

> Subject: I am wondering how long it take s for a registration to get
> approved? I applied 2 days ago and am still waiting Have a new radio and
> cannot use it Please help?

Since registration is usually a volunteer task, the period of time
varies from group to group. Give them another day or so to get back to
their computer and do what is needed to finish the approval process.

In the meantime, be sure that you have programmed your radio with the
correct frequency, offset and call signs in the correct places.

You may be aware that your radio will work fine on the local repeater
without registration, it's just that you won't be able to use reflectors
right away.

Let's hope that you can talk to some local folks and get started that way.

73

--

Dave Schultheis
WB6KHP San Jose

19242. Re: [dstar_digital] Dstar Registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-31 03:41:18 UTC
From: Les Alverson
Topic: 19240 Message: 19242

If you haven't gotten it yet, go to another site. I tried to register via one in my city but no one answered. Went to another city and was answered within a couple of hours.

Les k4lea

On 7/30/2016 21:46, Bill Burke onecb111@... [dstar_digital] wrote:
> Subject: I am wondering how long it take s for a registration to get
> approved? I applied 2 days ago and am still waiting Have a new radio
> and cannot use it Please help? Thanks Alvin
>

19243. Re: Dstar Registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-07-31 17:05:28 UTC
From: k6fed@...
Topic: 19240 Message: 19243

Bill,

Some groups don't send you info that your registration is complete. You can check your status by going to this link and add your call. If you need further assistance let me know. If I had your call I could check it for you.

D*STAR Information Query - KI4SWY/KE5BMS http://query.ke5bms.com/

D*STAR Information Query - KI4SWY/KE5BMS http://query.ke5bms.com/ Revision History 12/20/2015 - Changed dsgw source server 09/05/2015 - Moved to new cloud server. 2GB/25GB. 09/17/2013 - Moved to Rackspace.com cloud host. 512MB/20GB.

View on query.ke5bms.com http://query.ke5bms.com/
Preview by Yahoo

Frank k6fed

19244. Re: [dstar_digital] Re: Dstar Registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-01 13:51:00 UTC
From: Robin Cutshaw
Topic: 19240 Message: 19244

You can also use http://dstar.info/query.html to query your callsign. That URL goes directly against the trust server database.

73,
Robin
AA4RC

On Sun, Jul 31, 2016 at 1:05 PM, k6fed@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Bill,
>
> Some groups don't send you info that your registration is complete. You
> can check your status by going to this link and add your call. If you need
> further assistance let me know. If I had your call I could check it for you.
>
> D*STAR Information Query - KI4SWY/KE5BMS <http://query.ke5bms.com/>
> D*STAR Information Query - KI4SWY/KE5BMS <http://query.ke5bms.com/>
> Revision History 12/20/2015 - Changed dsgw source server 09/05/2015 -
> Moved to new cloud server. 2GB/25GB. 09/17/2013 - Moved to Rackspace.com
> cloud host. 512MB/20GB.
> View on query.ke5bms.com <http://query.ke5bms.com/>
> Preview by Yahoo
>
>
> Frank k6fed
>
>
>

19245. For Sale: IC-92AD (Broken Volume pot) +Accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-07 21:55:29 UTC
From: n1zzn@...
Topic: 19245 Message: 19245

I have for sale a IC-92AD, with waterproof GPS speaker mic (HM-175GPS), 3 batteries, BC177 charger. If you use the W&W universal fast chargers with interchangeable cups, I have the cup for the 92AD and will throw that in. I also have the programming cable and Icom software CD. The antenna is an aftermarket not in great shape diamond.

The condition of the radio is good, except, the volume knob is broken and will need to be repaired. There is volume where it’s stuck, but it can’t be adjusted. So since that will probably be a ~$100 or so fix, I’m asking $350 shipped (USPS Priority) for the package. When new, the radio was about $470, speaker mic $200, Software/cable $80. 2 of the batteries are genuine Icom (1 costs $84), and 1 W&W, and still hold a good charge.

Pictures available upon request. Pay via PayPal please.

Thanks and 73
Jeff Lehmann - N1ZZN

19246. Re: For Sale: IC-92AD (Broken Volume pot) +Accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-12 23:39:17 UTC
From: n1zzn@...
Topic: 19245 Message: 19246

Price reduction to $300 on this.

73
Jeff N1ZZN
n1zzn@comcast.net

19247. Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 00:29:36 UTC
From: w6gps@...
Topic: 19247 Message: 19247

2016 | News Release | JVCKENWOOD Corporation
http://www.jvckenwood.com/en/press/2016/08/press_160808.html'

http://www.jvckenwood.com/en/press/2016/08/press_160808.html

2016 | News Release | JVCKENWOOD Corporation
http://www.jvckenwood.com/en/press/2016/08/press_160808.html News Release of JVCKENWOOD Corporation in 2016

View on www.jvckenwood.com http://www.jvckenwood.com/en/press/2016/08/press_160808.html
Preview by Yahoo

Here is a press release for the new Kenwood Dstar Radio
There is a PDF download if you want a hard copy

Don W6gps

19248. Re: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 00:59:10 UTC
From: John D. Hays
Topic: 19247 Message: 19248

I've heard the "A" model is for NA and includes the 222 Mhz band.

On Wed, Aug 17, 2016 at 5:29 PM, w6gps@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> 2016 | News Release | JVCKENWOOD Corporation
> <http://www.jvckenwood.com/en/press/2016/08/press_160808.html>'
> [image: image]
> <http://www.jvckenwood.com/en/press/2016/08/press_160808.html>
> 2016 | News Release | JVCKENWOOD Corporation
> <http://www.jvckenwood.com/en/press/2016/08/press_160808.html>
> News Release of JVCKENWOOD Corporation in 2016
> View on www.jvckenwood.com
> <http://www.jvckenwood.com/en/press/2016/08/press_160808.html>
> Preview by Yahoo
>
> Here is a press release for the new Kenwood Dstar Radio
>
> There is a PDF download if you want a hard copy
>
>
>
> Don W6gps
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19249. RE: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 00:59:42 UTC
From: Kent Hufford
Topic: 19247 Message: 19249

Is it being released in Japan as DUAL BAND only? Since the press release is for JAPAN.

And TRI BAND in the USA?

Kent

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, August 17, 2016 8:30 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

2016 | News Release | JVCKENWOOD Corporation
<http://www.jvckenwood.com/en/press/2016/08/press_160808.html> '

<http://www.jvckenwood.com/en/press/2016/08/press_160808.html>

<http://www.jvckenwood.com/en/press/2016/08/press_160808.html> 2016 | News Release | JVCKENWOOD Corporation

News Release of JVCKENWOOD Corporation in 2016

<http://www.jvckenwood.com/en/press/2016/08/press_160808.html> View on www.jvckenwood.com

Preview by Yahoo

Here is a press release for the new Kenwood Dstar Radio

There is a PDF download if you want a hard copy

Don W6gps

19250. Re: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 01:56:00 UTC
From: w6gps@...
Topic: 19247 Message: 19250

Yes A model has 220

Don W6gps

19251. Re: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 06:05:26 UTC
From: Bob Nielsen
Topic: 19247 Message: 19251

Japan does not have a 220 band.

On 8/17/16 5:59 PM, 'Kent Hufford' khufford@...
[dstar_digital] wrote:
>
> Is it being released in Japan as DUAL BAND only? Since the press
> release is for JAPAN.
>
> And TRI BAND in the USA?
>
> Kent
>
> *From:*dstar_digital@yahoogroups.com
> [mailto:dstar_digital@yahoogroups.com]
> *Sent:* Wednesday, August 17, 2016 8:30 PM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* [dstar_digital] Kenwood Dstar Press release for the TH-D74
> Aprs/Dstar Triband radio
>
> 2016 | News Release | JVCKENWOOD Corporation
> <http://www.jvckenwood.com/en/press/2016/08/press_160808.html>'
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> image <http://www.jvckenwood.com/en/press/2016/08/press_160808.html>
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> 2016 | News Release | JVCKENWOOD
> Corporation<http://www.jvckenwood.com/en/press/2016/08/press_160808.html>
>
> News Release of JVCKENWOOD Corporation in 2016
>
>
>
> View on *www.jvckenwood.com*
> <http://www.jvckenwood.com/en/press/2016/08/press_160808.html>
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>
> Here is a press release for the new Kenwood Dstar Radio
>
> There is a PDF download if you want a hard copy
>
> Don W6gps
>
>

19252. RE: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 13:42:22 UTC
From: NO9S Steve Butler
Topic: 19247 Message: 19252

I don’t believe they have a 2 meter band ether.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, August 18, 2016 2:05 AM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Japan does not have a 220 band.

On 8/17/16 5:59 PM, 'Kent Hufford' khufford@... [dstar_digital] wrote:

Is it being released in Japan as DUAL BAND only? Since the press release is for JAPAN.

And TRI BAND in the USA?

Kent

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, August 17, 2016 8:30 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

2016 | News Release | JVCKENWOOD Corporation
<http://www.jvckenwood.com/en/press/2016/08/press_160808.html> '

<http://www.jvckenwood.com/en/press/2016/08/press_160808.html> image

<http://www.jvckenwood.com/en/press/2016/08/press_160808.html> 2016 | News Release | JVCKENWOOD Corporation

News Release of JVCKENWOOD Corporation in 2016

<http://www.jvckenwood.com/en/press/2016/08/press_160808.html> View on www.jvckenwood.com

Preview by Yahoo

Here is a press release for the new Kenwood Dstar Radio

There is a PDF download if you want a hard copy

Don W6gps

19253. Re: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 15:36:23 UTC
From: Dave Schultheis
Topic: 19247 Message: 19253

Steve wrote:

> I don’t believe they have a 2 meter band ether.

From what I've seen, there are no repeaters on the two-meter band in Japan but there is a lot of two-meter simplex operation.

In addition, the Japanese 440 band is 430 to 440 MHz and there are many repeaters on that band.

--

Dave Schultheis
WB6KHP San Jose

19254. Re: Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 14:36:29 UTC
From: josephaclark@...
Topic: 19247 Message: 19254

Estimated MSRP in Japan is 78,200 yen, which translates to about $726.00 US. Expensive for a handheld.....maybe the price won't be that high, but even so, out of my range.

19255. RE: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 12:07:35 UTC
From: w6gps@...
Topic: 19247 Message: 19255

It is a triband like the F6. Don w6gps

19256. 23 cm DSTAR DV & DD modules For Sale

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-18 15:19:17 UTC
From: Keith Goobie
Topic: 19256 Message: 19256

Good Day!

The Lake Simcoe Repeater Association / VE3LSR has for sale the following:

ID-RP2V 23 cm DV module - $500 USD &
ID-RP2D 23 cm DD module - $500 USD

Shipping to be paid by purchaser.

These units were acquired as part of complete site package, but were not introduced into service as the site location was too far away (over 20km) to potential users. Our attempts at user adoption were not successful as a result. We did have the DD unit in service for a couple of months, but distance was not our friend.

Please contact Chuck va3sd@... or Keith keith@... if interested. We can then take it off-line.

Keith
VA3YC for LSRA

19257. D-STAR for Lighthouse event weekend?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-20 01:58:03 UTC
From: kc9ony@...
Topic: 19257 Message: 19257

Anyone operating D-STAR for the ILLW.net event this weekend?
International Lighthouse Lightship Weekend.

We will be at Kevich Light in Grafton, WI USA
More information at:
https://forums.qrz.com/index.php?threads/illw-from-kevich-light-in-grafton-wi-usa-8-20-8-21-2016.534758/ https://forums.qrz.com/index.php?threads/illw-from-kevich-light-in-grafton-wi-usa-8-20-8-21-2016.534758/

We will be using W9CQO for 20m, but you can look for me KC9ONY,
or Loren N9ENR, or Allen K9VNM on D-STAR. We might be on the
W9FRG repeater or KC9LKZ repeater system. Not sure what reflector
we will be on, but it might be REF019.

73,
Tom KC9ONY

19258. Re: [dstar_digital] D-STAR for Lighthouse event weekend?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-20 05:57:52 UTC
From: Ryan Tourge
Topic: 19257 Message: 19258

I'd be interested if you even get one contact on DSTAR

On Friday, August 19, 2016, kc9ony@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Anyone operating D-STAR for the ILLW.net event this weekend?
> International Lighthouse Lightship Weekend.
>
> We will be at Kevich Light in Grafton, WI USA
> More information at:
> https://forums.qrz.com/index.php?threads/illw-from-kevich-
> light-in-grafton-wi-usa-8-20-8-21-2016.534758/
>
>
> We will be using W9CQO for 20m, but you can look for me KC9ONY,
>
> or Loren N9ENR, or Allen K9VNM on D-STAR. We might be on the
>
> W9FRG repeater or KC9LKZ repeater system. Not sure what reflector
>
> we will be on, but it might be REF019.
>
>
> 73,
>
> Tom KC9ONY
>
>
>

19259. First Look at the Kenwood TH-D74 APRS/DSTAR HT

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-21 01:21:21 UTC
From: w6gps@...
Topic: 19259 Message: 19259

https://youtu.be/DRH7r_XFlM0 https://youtu.be/DRH7r_XFlM0

Here is a quick video I shot of the new Kenwood DSTAR radio...very basic but enjoy

Don W6gps

19260. Short video of the New Kenwood TH-D74 APRS/DSTAR HT

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-21 01:24:31 UTC
From: w6gps@...
Topic: 19260 Message: 19260

https://youtu.be/DRH7r_XFlM0 https://youtu.be/DRH7r_XFlM0

Enjoy it more to follow in the next few weeks.

Don W6gps

19261. Re: [dstar_digital] D-STAR for Lighthouse event weekend?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-21 12:04:51 UTC
From: kc9ony@...
Topic: 19257 Message: 19261

A few years ago, we had at least one lighthouse that had D-STAR.
I wasn't on the ball this year, and didn't put out the call early enough.
We had rain off and on yesterday, and I wasn't able to man the radio
as much as I had planned. We did talk to someone on 12A who
said they knew of someone at a lighthouse, and were going to contact
them to tell them to come to the reflector. Not sure if Allen talked
to him or not. I'll find out today. I know Allen talked to England,
but pretty sure that wasn't a lighthouse. :(

Nicer weather forecast for today, but we will only be on for about
3 hours (9 am -noon CDT). Despite the weather, our 20m station
had quite a few lighthouses among the contacts. Our ID-1 data worked
well for helping the logging computer find where different callsigns were
located. Allen and Loren talked to a few people on the ID-1 voice,
as well as the 7100 on 70cm D-STAR. Ham radio fun!

73,
Tom KC9ONY

---In dstar_digital@yahoogroups.com, <ryan.tourge@...> wrote :

I'd be interested if you even get one contact on DSTAR

On Friday, August 19, 2016, kc9ony@... mailto:kc9ony@... [dstar_digital]
<dstar_digital@yahoogroups.com mailto:dstar_digital@yahoogroups.com> wrote:
Anyone operating D-STAR for the ILLW.net event this weekend?
International Lighthouse Lightship Weekend.

We will be at Kevich Light in Grafton, WI USA
More information at:
https://forums.qrz.com/index. php?threads/illw-from-kevich- light-in-grafton-wi-usa-8-20-
8-21-2016.534758/ https://forums.qrz.com/index.php?threads/illw-from-kevich-light-in-graft
on-wi-usa-8-20-8-21-2016.534758/

We will be using W9CQO for 20m, but you can look for me KC9ONY,
or Loren N9ENR, or Allen K9VNM on D-STAR. We might be on the
W9FRG repeater or KC9LKZ repeater system. Not sure what reflector
we will be on, but it might be REF019.

73,
Tom KC9ONY

19262. d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-21 17:54:14 UTC
From: duncan dangerous
Topic: 19262 Message: 19262

Hi
I noticed that the D-Star data base has not been updated since April 2015. This seems a long time, as I am sure many new repeaters have evolved since the.
I can manually imput New repeaters but it does not show information in the GPS setting on my ID 51 plus.
My question is:Any better updated websites with updated dstar repeaters?
Duncan

Sent from Yahoo Mail on Android

19263. RE: [dstar_digital] Kenwood Dstar Press release for the TH-D74 Aprs/Dstar Triband radio

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-22 03:10:20 UTC
From: Mr Richard Banton
Topic: 19247 Message: 19263

Kenwood's new DSTAR radio is available for pre-order via Ham Radio Outlet.

MSRP is $649.95.

Here is a link to it:

http://www.hamradio.com/detail.cfm?pid=H0-015269

73, K7RDB

19264. Yahoo group for the new Kenwood TH-D74 D-STAR & APRS Handheld.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-22 10:11:31 UTC
From: Martin Storli - LA8OKA
Topic: 19264 Message: 19264

For your info:
There is anew Yahoo group for the new Kennwood TH-D74 D-STAR & APRS Handheld.See https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info Martin Storli LA8OKAOslo, Norway
 ARCTICPEAK's Radio pages! http://www.arcticpeak.com/radio.htm

19265. Re: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-22 15:49:25 UTC
From: David Webb
Topic: 19262 Message: 19265

Duncan,

You can get repeater lists from http://www.dstarinfo.com/repeater-list.aspx

Dave-KB1PVH

19266. Re: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-22 18:13:42 UTC
From: John D. Hays
Topic: 19262 Message: 19266

And at http://status.ircddb.net/clg.php

On Mon, Aug 22, 2016 at 8:49 AM, David Webb kb1pvh@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Duncan,
>
> You can get repeater lists from http://www.dstarinfo.com/
> repeater-list.aspx
>
>
> Dave-KB1PVH
>
> ----------
> * From: * duncan dangerous xray294@... [dstar_digital] <
> dstar_digital@yahoogroups.com>;
> * To: * yahoogroups <dstar_digital@yahoogroups.com>;
> * Subject: * [dstar_digital] d-star repeater list
> * Sent: * Sun, Aug 21, 2016 5:54:14 PM
>
>
>
> Hi
>
> I noticed that the D-Star data base has not been updated since April 2015.
> This seems a long time, as I am sure many new repeaters have evolved since
> the.
>
> I can manually imput New repeaters but it does not show information in the
> GPS setting on my ID 51 plus.
>
> My question is:
> Any better updated websites with updated dstar repeaters?
>
> Duncan
>
> Sent from Yahoo Mail on Android
> <https://overview.mail.yahoo.com/mobile/?.src=Android>
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19267. Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-22 11:47:04 UTC
From: Doug Henry
Topic: 19267 Message: 19267

Link doesn't work.

Doug ve1zg

On Aug 22, 2016 07:15, "Martin Storli - LA8OKA arcticpeak@...
[dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

>
>
> For your info:
> There is anew Yahoo group for the new Kennwood TH-D74 D-STAR & APRS
> Handheld.
> See https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info
> <http://undefined/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma>
>
> *Martin Storli*
> *LA8OKA*
> Oslo, Norway
>
> *ARCTICPEAK's Radio pages!*
> http://www.arcticpeak.com/radio.htm
>
>

19268. RE: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-22 22:33:48 UTC
From: Kevin Wesolowski
Topic: 19267 Message: 19268

Copy & paste the link directly. He copied the properties as well, so the link’s address is broken.

Don’t “click”, copy & paste!

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, August 22, 2016 4:47 AM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Link doesn't work.

Doug ve1zg

On Aug 22, 2016 07:15, "Martin Storli - LA8OKA arcticpeak@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

For your info:
There is anew Yahoo group for the new Kennwood TH-D74 D-STAR & APRS Handheld.

See https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info <http://undefined/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma>

Martin Storli

LA8OKA

Oslo, Norway

ARCTICPEAK's Radio pages!

<http://www.arcticpeak.com/radio.htm> http://www.arcticpeak.com/radio.htm

19269. Re: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-23 06:47:02 UTC
From: duncan dangerous
Topic: 19262 Message: 19269

Hi.
Dstar Info, is what I tried but last repeater update is April 2015...
DuncanM6AOC

Sent from Yahoo Mail on Android

On Mon, 22 Aug, 2016 at 16:49, David Webb kb1pvh@...
[dstar_digital]<dstar_digital@yahoogroups.com> wrote:

| Duncan,

You can get repeater lists from http://www.dstarinfo.com/repeater-list.aspx

Dave-KB1PVH |

From: duncan dangerous xray294@... [dstar_digital] <dstar_digital@yahoogroups.com>;
To: yahoogroups <dstar_digital@yahoogroups.com>;
Subject: [dstar_digital] d-star repeater list
Sent: Sun, Aug 21, 2016 5:54:14 PM

|
Hi

I noticed that the D-Star data base has not been updated since April 2015. This seems a long time, as I am sure many new repeaters have evolved since the.
I can manually imput New repeaters but it does not show information in the GPS setting on my ID 51 plus.
My question is:Any better updated websites with updated dstar repeaters?
Duncan

Sent from Yahoo Mail on Android |

19270. DPLUS Dashboard User Message T U D

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-23 14:20:31 UTC
From: davedown@...
Topic: 19270 Message: 19270

I was on REF052 for a net last night and noticed something strange on the DPLUS dashboard for the reflector I was on. Somehow my user message was changed to T U D, which is not what is configured in my ID-5100A. This morning I did some searches and noted that this is happening to other D-Star users on other reflectors as well. Do any of you know why or how this is happening and what it means?

Thanks,
Dave

19271. Re: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-23 20:04:06 UTC
From: Anthony Brocato
Topic: 19262 Message: 19271

Sadly, DSTAR.info isn't that good either. They have several mistakes that no one wants to correct (yes, I have emailed them).
Just some examples in Western Washington StateKF7YIX Saint George, UTAH is listed with Washington State. I believe St. George is in Washington County. It's been listed like that for years.Active systems are missing - N7JN and WC7SO.
If those are wrong (and have been wrong), who knows how many other regions are not correct.
Repeaterbook.com (I am not affiliated with it) seems to be the closest to being correct for our area. They seem to fix errors and changes as well.

Tony-AE7WZ
CN87wn
AJB2010A.@.Yahoo.com (remove extra dots)

From: "duncan dangerous xray294@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: "dstar_digital@yahoogroups.com" <dstar_digital@yahoogroups.com>
Sent: Monday, August 22, 2016 11:47 PM
Subject: Re: [dstar_digital] d-star repeater list

  Hi.
Dstar Info, is what I tried but last repeater update is April 2015...
DuncanM6AOC

Sent from Yahoo Mail on Android

| Duncan,

You can get repeater lists from http://www.dstarinfo.com/repeater-list.aspx

Dave-KB1PVH |

From: duncan dangerous xray294@... [dstar_digital] <dstar_digital@yahoogroups.com>;
To: yahoogroups <dstar_digital@yahoogroups.com>;
Subject: [dstar_digital] d-star repeater list
Sent: Sun, Aug 21, 2016 5:54:14 PM

| Hi
I noticed that the D-Star data base has not been updated since April 2015. This seems a long time, as I am sure many new repeaters have evolved since the.
I can manually imput New repeaters but it does not show information in the GPS setting on my ID 51 plus.
My question is:Any better updated websites with updated dstar repeaters?
Duncan

Sent from Yahoo Mail on Android |

19272. Re: [dstar_digital] DPLUS Dashboard User Message T U D

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-23 20:06:40 UTC
From: Anthony Brocato
Topic: 19270 Message: 19272

Dave - What does "T U D" stand for? (or doesn't it stand for anything?)

Thanks, Tony-AE7WZ
CN87wn
AJB2010A.@.Yahoo.com (remove extra dots)

From: "davedown@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Tuesday, August 23, 2016 7:20 AM
Subject: [dstar_digital] DPLUS Dashboard User Message T U D

I was on REF052 for a net last night and noticed something strange on the DPLUS dashboard for the reflector I was on. Somehow my user message was changed to T U D, which is not what is configured in my ID-5100A. This morning I did some searches and noted that this is happening to other D-Star users on other reflectors as well. Do any of you know why or how this is happening and what it means?
Thanks,Dave

19273. Re: [dstar_digital] DPLUS Dashboard User Message T U D

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-23 23:34:31 UTC
From: davedown@...
Topic: 19270 Message: 19273

Tony,

That's precisely what I was asking the group about. I still don't know what T U D means, but have discovered that it only seems to happen with users that have multiple terminals defined in their D-Star registrations.

Dave

19274. Re: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-23 19:25:01 UTC
From: josephaclark@...
Topic: 19262 Message: 19274

dstar.info hasn't updated the repeater list since April 2015. I've sent them a note asking them if they know when (or if) they're going to update the list. I wonder if it's just gotten so big that they have decided it's more work than they want to handle right now.

Of course, D-STAR repeater owners could assist by updating the database, sending in their information as their repeaters come on line and are registered.

I suppose you could enter information manually if you have the original list on an SD card, you might be able to edit the file and add/remove repeaters as needed.

19275. REF001 IP Address Change?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-23 23:26:08 UTC
From: pughwj@...
Topic: 19275 Message: 19275

I'm currently unable to connect my Raspberry Pi to any of the REF001 nodes. I'm wondering if they recently changed their IP address?

Thanks,

Warren
KC9IL

19276. Re: [dstar_digital] DPLUS Dashboard User Message T U D

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 00:43:45 UTC
From: Robert Nobis
Topic: 19270 Message: 19276

Totally Useless Data

Bob Nobis - N7RJN
n7rjn@...

> On Aug 23, 2016, at 16:34, davedown@... [dstar_digital] <dstar_digital@...m> wrote:
>
>
> Tony,
>
> That's precisely what I was asking the group about. I still don't know what T U D means, but have discovered that it only seems to happen with users that have multiple terminals defined in their D-Star registrations.
>
> Dave
>
>
>

19277. Re: [dstar_digital] DPLUS Dashboard User Message T U D

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 02:21:59 UTC
From: Don Nelson
Topic: 19270 Message: 19277

I like to call it "Totally Unless Data"

Seems to happen with poor data transmission when connecting.

On 8/23/2016 7:34 PM, davedown@... [dstar_digital] wrote:
> Tony,
>
> That's precisely what I was asking the group about. I still don't
> know what T U D means, but have discovered that it only seems to
> happen with users that have multiple terminals defined in their D-Star
> registrations.
>
> Dave
>
>

19278. Sv: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 07:42:35 UTC
From: Martin Storli - LA8OKA
Topic: 19267 Message: 19278

Please try this one:https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info
For some strange reason, the URL is pointing to another link than the link in the text.
Martin Storli LA8OKAOslo, Norway ARCTICPEAK's Radio pages!
http://www.arcticpeak.com/radio.htm

Fra: "Doug Henry doug.henry1@... [dstar_digital]" <dstar_digital@...m>
Til: dstar_digital@yahoogroups.com
Sendt: Mandag, 22. august 2016 13.47
Emne: Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

  Link doesn't work. Doug ve1zg
On Aug 22, 2016 07:15, "Martin Storli - LA8OKA arcticpeak@... [dstar_digital]"
<dstar_digital@yahoogroups.com> wrote:

  For your info:
There is anew Yahoo group for the new Kennwood TH-D74 D-STAR & APRS Handheld.See
https://groups.yahoo.com/neo/ groups/Kenwood_TH-D74/info Martin Storli LA8OKAOslo, Norway
 ARCTICPEAK's Radio pages! http://www.arcticpeak.com/ radio.htm

19279. Re: [dstar_digital] REF001 IP Address Change?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 09:11:16 UTC
From: Storer, Darren
Topic: 19275 Message: 19279

Hi Warren,

the dplus reflectors should only be referenced via the associated FQDN
(E.g. ref001.dstargateway.org), not the IP address.

A quick check on the status of REF001 can be achieved by referring to the
URL below:

http://ref001.dstargateway.org/

Hope this helps

Vy 73 de Darren
G7LWT / AK4DB

On 24 August 2016 at 00:26, pughwj@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I'm currently unable to connect my Raspberry Pi to any of the REF001
> nodes. I'm wondering if they recently changed their IP address?
>
> Thanks,
>
> Warren
> KC9IL
>
>
>
>

19280. Re: [dstar_digital] DPLUS Dashboard User Message T U D

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 04:42:10 UTC
From: Anthony Brocato
Topic: 19270 Message: 19280

Hi Dave, I guess I didn't read the last line of your email (doh), anyway I like some of the others suggested "interpretations" and I hope someone has a real answer...73s - Tony - AE7WZ

From: "davedown@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Tuesday, August 23, 2016 4:34 PM
Subject: Re: [dstar_digital] DPLUS Dashboard User Message T U D

Tony,
That's precisely what I was asking the group about. I still don't know what T U D means, but have discovered that it only seems to happen with users that have multiple terminals defined in their D-Star registrations.
Dave

19281. Re: d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 16:06:01 UTC
From: VE3JX
Topic: 19262 Message: 19281

“dstar.info hasn't updated the repeater list since April 2015.”

I wonder if the dates in April of 2015 refer to the actual listings, or the software release? Or, possibly, the base list date that is updated continuously as additions are made to the list by sysops.

The reason I say this is because our repeater went on the air AFTER April, 2015. (I believe it debut in June, 2015.) It is part of the downloadable listings.

It seems to me that the listing is dynamic, i.e. that changes in the listing are automatically incorporated into the downloadable lists. I may be wrong, but that is what I thought.

Hopefully, someone can confirm or correct my understanding here.

For my part, I am thankful for the data provided by these volunteers.

Cheers,

Dave Hayes VE3JX.

19282. RE: [dstar_digital] Re: d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 16:12:26 UTC
From: Kent Hufford
Topic: 19262 Message: 19282

John and Ed at the Huntsville Hamfest last weekend during the DSTAR forum said they update the whole list every 3 months.

It is the same list the ICOM and RTS uses.

Kent

KQ4KK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, August 24, 2016 12:06 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: d-star repeater list

“dstar.info hasn't updated the repeater list since April 2015.”

I wonder if the dates in April of 2015 refer to the actual listings, or the software release? Or, possibly, the base list date that is updated continuously as additions are made to the list by sysops.

The reason I say this is because our repeater went on the air AFTER April, 2015. (I believe it debut in June, 2015.) It is part of the downloadable listings.

It seems to me that the listing is dynamic, i.e. that changes in the listing are automatically incorporated into the downloadable lists. I may be wrong, but that is what I thought.

Hopefully, someone can confirm or correct my understanding here.

For my part, I am thankful for the data provided by these volunteers.

Cheers,

Dave Hayes VE3JX.

.

<http://geo.yahoo.com/serv?s=97359714/grpId=20510526/grpspId=1705063108/msgId=19281/stime=1472054759>
<http://y.analytics.yahoo.com/fpc.pl?ywarid=515FB27823A7407E&a=10001310322279&js=no&resp=img&cf12=CP>

19283. RE: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 16:46:17 UTC
From: Kevin Wesolowski
Topic: 19267 Message: 19283

Still inop! Like I said before when someone said the link didn’t work; Copy & Paste the link shown.

When, whoever, copied it for the E-mail, he copied its properties as well. Hover over it and look at the bottom banner area to see where it is actually pointing to.

If you copy & paste the address shown, it goes where it is supposed to go. DON’T CLICK ON IT!

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, August 24, 2016 12:43 AM
To: dstar_digital@yahoogroups.com
Subject: Sv: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Please try this one:

https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info

For some strange reason, the URL is pointing to another link than the link in the text.

Martin Storli

LA8OKA

Oslo, Norway

ARCTICPEAK's Radio pages!

<http://www.arcticpeak.com/radio.htm> http://www.arcticpeak.com/radio.htm

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Fra: "Doug Henry doug.henry1@... [dstar_digital]" <dstar_digital@yahoogroups.com>
Til: dstar_digital@yahoogroups.com
Sendt: Mandag, 22. august 2016 13.47
Emne: Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Link doesn't work.

Doug ve1zg

On Aug 22, 2016 07:15, "Martin Storli - LA8OKA arcticpeak@yahoo.no [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

For your info:
There is anew Yahoo group for the new Kennwood TH-D74 D-STAR & APRS Handheld.

See https://groups.yahoo.com/neo/ groups/Kenwood_TH-D74/info
<http://undefined/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma>

Martin Storli

LA8OKA

Oslo, Norway

ARCTICPEAK's Radio pages!

<http://www.arcticpeak.com/radio.htm> http://www.arcticpeak.com/ radio.htm

19284. RE: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 19:42:24 UTC
From: Michael E. Jaggers
Topic: 19267 Message: 19284

Try this:

https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma

It's https: // groups . yahoo . com / neo / groups / Kenwood_TH-D74 /
info?soc_src=mail&soc_trk=ma
Copy and paste, but remove the spaces.

Works for me.

Good luck!
Mike, WB4TTZ

-----Original Message-----
From: "'Kevin Wesolowski' KD7DFV@... [dstar_digital]"
Sent: Aug 24, 2016 11:46 AM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS
Handheld.I

?

Still inop! Like I said before when someone said the link didn’t work; Copy & Paste the
link shown.
?
When, whoever, copied it for the E-mail, he copied its properties as well. Hover over it
and look at the bottom banner area to see where it is actually pointing to.
If you copy & paste the address shown, it goes where it is supposed to go. DON’T CLICK ON
IT!
?
Kevin
KD7DFV
?
From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, August 24, 2016 12:43 AM
To: dstar_digital@yahoogroups.com
Subject: Sv: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS
Handheld.I
?
?
??Please try this one:
https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info?
?
For some strange reason, the URL is pointing to another link than the link in the text.
?

Martin Storli
LA8OKA
Oslo, Norway
?
ARCTICPEAK's Radio pages!
http://www.arcticpeak.com/radio.htm
?
Fra: "Doug Henry doug.henry1@gmail.com [dstar_digital]" <dstar_digital@yahoogroups.com>
Til: dstar_digital@yahoogroups.com
Sendt: Mandag, 22. august 2016 13.47
Emne: Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I
?
?
Link doesn't work.
Doug ve1zg
?
On Aug 22, 2016 07:15, "Martin Storli - LA8OKA arcticpeak@... [dstar_digital]"
<dstar_digital@yahoogroups.com> wrote:

?
For your info:
There is anew Yahoo group for the new Kennwood TH-D74 D-STAR & APRS Handheld.
See https://groups.yahoo.com/neo/ groups/Kenwood_TH-D74/info
(http://undefined/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma)?;
?
Martin Storli
LA8OKA
Oslo, Norway
?
ARCTICPEAK's Radio pages!
http://www.arcticpeak.com/ radio.htm (http://www.arcticpeak.com/radio.htm)
?

19285. Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 19:19:10 UTC
From: John D. Hays
Topic: 19267 Message: 19285

Use a plain text paste -- or type it in.

On Wed, Aug 24, 2016 at 9:46 AM, 'Kevin Wesolowski' KD7DFV@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Still inop! Like I said before when someone said the link didn’t work;
> Copy & Paste the link shown.
>
>
>
> When, whoever, copied it for the E-mail, he copied its properties as well.
> Hover over it and look at the bottom banner area to see where it is
> actually pointing to.
>
> If you copy & paste the address shown, it goes where it is supposed to go.
> DON’T CLICK ON IT!
>
>
>
> Kevin
>
> KD7DFV
>
>
>
> *From:* dstar_digital@yahoogroups.com [mailto:dstar_digital@
> yahoogroups.com]
> *Sent:* Wednesday, August 24, 2016 12:43 AM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* Sv: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74
> D-STAR & APRS Handheld.I
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>
>
> Please try this one:
>
> https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info
> <http://undefined/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma>
>
>

>
> For some strange reason, the URL is pointing to another link than the link
> in the text.
>
>
>
> *Martin Storli*
>
> *LA8OKA*
>
> Oslo, Norway
>
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>
> *ARCTICPEAK's Radio pages!*
>
> http://www.arcticpeak.com/radio.htm
>
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> ----------
>
> *Fra:* "Doug Henry doug.henry1@... [dstar_digital]" <
> dstar_digital@yahoogroups.com>
> *Til:* dstar_digital@yahoogroups.com
> *Sendt:* Mandag, 22. august 2016 13.47
> *Emne:* Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74
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> <http://undefined/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma>
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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19286. Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 20:15:59 UTC
From: John D. Hays
Topic: 19267 Message: 19286

You can leave off the tracking parameters -- here is the link
<https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info>

On Wed, Aug 24, 2016 at 12:42 PM, 'Michael E. Jaggers' mej@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Try this:
>
> https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info?
> soc_src=mail&soc_trk=ma
>
> It's https: // groups . yahoo . com / neo / groups / Kenwood_TH-D74 /
> info?soc_src=mail&soc_trk=ma
> Copy and paste, but remove the spaces.
>
>
> Works for me.
>
> Good luck!
> Mike, WB4TTZ
>
>
> -----Original Message-----
> From: "'Kevin Wesolowski' KD7DFV@... [dstar_digital]"
> Sent: Aug 24, 2016 11:46 AM
> To: dstar_digital@yahoogroups.com
> Subject: RE: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74
> D-STAR & APRS Handheld.I
>
>
>
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> DON’T CLICK ON IT!

>
>
>
> Kevin
>
> KD7DFV
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>
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> *From:* dstar_digital@yahoogroups.com [mailto:dstar_digital@
> yahoogroups.com]
> *Sent:* Wednesday, August 24, 2016 12:43 AM
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> <http://undefined/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma>
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> For some strange reason, the URL is pointing to another link than the link
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>
>
> *Martin Storli*
>
> *LA8OKA*
>
> Oslo, Norway
>
>
>
> *ARCTICPEAK's Radio pages!*
>
> http://www.arcticpeak.com/radio.htm
>
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> ------------------------------
>
> *Fra:* "Doug Henry doug.henry1@... [dstar_digital]" <
> dstar_digital@yahoogroups.com>
> *Til:* dstar_digital@yahoogroups.com

> *Sendt:* Mandag, 22. august 2016 13.47
> *Emne:* Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74
> D-STAR & APRS Handheld.I
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> <http://undefined/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma>
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> http://www.arcticpeak.com/ radio.htm <http://www.arcticpeak.com/radio.htm>
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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19287. RE: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 20:07:53 UTC
From: Kevin Wesolowski
Topic: 19267 Message: 19287

https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info

You can click on this one!

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, August 24, 2016 12:42 PM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Try this:

https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info?soc_src=mail
<https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma>
&soc_trk=ma

It's https: // groups . yahoo . com / neo / groups / Kenwood_TH-D74 /
info?soc_src=mail&soc_trk=ma
Copy and paste, but remove the spaces.

Works for me.

Good luck!
Mike, WB4TTZ

-----Original Message-----
From: "'Kevin Wesolowski' KD7DFV@... [dstar_digital]"
Sent: Aug 24, 2016 11:46 AM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Still inop! Like I said before when someone said the link didn’t work; Copy & Paste the link shown.

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Kevin

KD7DFV

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Sent: Wednesday, August 24, 2016 12:43 AM
To: dstar_digital@yahoogroups.com
Subject: Sv: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Please try this one:

https://groups.yahoo.com/neo/groups/Kenwood_TH-D74/info

For some strange reason, the URL is pointing to another link than the link in the text.

Martin Storli

LA8OKA

Oslo, Norway

ARCTICPEAK's Radio pages!

<http://www.arcticpeak.com/radio.htm> http://www.arcticpeak.com/radio.htm

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Fra: "Doug Henry doug.henry1@... [dstar_digital]" <dstar_digital@yahoogroups.com>
Til: dstar_digital@yahoogroups.com
Sendt: Mandag, 22. august 2016 13.47
Emne: Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Link doesn't work.

Doug ve1zg

On Aug 22, 2016 07:15, "Martin Storli - LA8OKA arcticpeak@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

For your info:
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See https://groups.yahoo.com/neo/ groups/Kenwood_TH-D74/info
<http://undefined/neo/groups/Kenwood_TH-D74/info?soc_src=mail&soc_trk=ma>

Martin Storli

LA8OKA

Oslo, Norway

ARCTICPEAK's Radio pages!

<http://www.arcticpeak.com/radio.htm> http://www.arcticpeak.com/ radio.htm

19288. RE: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 23:12:57 UTC
From: Woodrick, Ed
Topic: 19262 Message: 19288

Let me jump in here with a little reality. And I feel that I can talk with a little authority, since I am dstarinfo.com.

Someone in this thread started talking about dstar.info. That is indeed a D-STAR related site, but it doesn't provide repeater listings. So I don't know why it is in this thread.

And there's also dstarusers.org, which provides a listing of repeaters, but not necessarily in a readily usable geocoded format.

I'm dstarinfo.com. I can absolutely guarantee you that the information that I have on the site is a lot newer than April 2015. I have no idea where that date came from. I've personally made some changes since then.
The site is designed so that the repeater administrators can update their own repeaters. I can't pull the information out of nowhere. I have a number of methods that I try to source the data, but a lot of it is just wrong.

I put a lot of work into creating the routines to be able to download the data in a format that can be loaded into your radios. Matter of fact, most of the information that comes from the factory in your radio, came from the site.

I've already started work on creating the downloads for the new Kenwood radio.

Oh, and for everyone that seems to have sent in updates, I'm not really seeing your emails in the log, so I'm not really sure where they went.

Remember, dstar.info, dstarinfo.com and dstarusers.org are very different sites, maintained by different people.

Yes, I know that all of the data in DSTARInfo.com is not correct. The repeater administrators can update it anytime they want to. I try my best, but the website doesn't pay me any money.

As far as I know, the data may not be perfect, but I do believe that is the most correct geolocated D-STAR data and is in a format that is most usable to users.
And by the way, I do get FM repeater data from repeaterbook.com, but their DSTAR information isn't quite as good as mine is.

But if no one finds any value, I have no problems shutting the site down.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, August 23, 2016 2:47 AM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] d-star repeater list

Hi.

Dstar Info, is what I tried but last repeater update is April 2015...

Duncan
M6AOC
Sent from Yahoo Mail on Android<https://overview.mail.yahoo.com/mobile/?.src=Android>

Duncan,

You can get repeater lists from http://www.dstarinfo.com/repeater-list.aspx

Dave-KB1PVH

_____
From: duncan dangerous xray294@yahoo.co.uk<mailto:xray294@yahoo.co.uk> [dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>;
To: yahoogroups <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>;
Subject: [dstar_digital] d-star repeater list
Sent: Sun, Aug 21, 2016 5:54:14 PM

Hi

I noticed that the D-Star data base has not been updated since April 2015. This seems a long time, as I am sure many new repeaters have evolved since the.

I can manually imput New repeaters but it does not show information in the GPS setting on my ID 51 plus.

My question is:
Any better updated websites with updated dstar repeaters?

Duncan
Sent from Yahoo Mail on Android<https://overview.mail.yahoo.com/mobile/?.src=Android>

19289. RE: [dstar_digital] REF001 IP Address Change?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 23:38:38 UTC
From: Woodrick, Ed
Topic: 19275 Message: 19289

Warren,

There seems to be some folks playing with software that’s causing some significant issues with the reflectors.
Some of the reflectors are stopping to reduce the interference.

If you have some of the new technologies that allow bridging between D-STAR and other protocols, PLEASE, PLEASE, don’t play with it on active repeaters and reflectors, someone(s) is definitely causing problems for everyone!

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, August 23, 2016 7:26 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] REF001 IP Address Change?

I'm currently unable to connect my Raspberry Pi to any of the REF001 nodes. I'm wondering if they recently changed their IP address?

Thanks,

Warren
KC9IL

19290. RE: [dstar_digital] DPLUS Dashboard User Message T U D

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 23:24:59 UTC
From: Woodrick, Ed
Topic: 19270 Message: 19290

Aside from a TUA (Totally useless acronym)…

The callsign, message, and data portions of the D-STAR signals are not part of the forward error correction and detection portions of the D-STAR signal. This means that if your signal gets noisy, then bit errors start to occur and the data can be corrupted.

I’ve seen voice signals that are great sounding quality when 50% of the packets are failing the checks.
And I’ve seen data losses on very strong signals.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, August 23, 2016 10:21 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] DPLUS Dashboard User Message T U D

I was on REF052 for a net last night and noticed something strange on the DPLUS dashboard for the reflector I was on. Somehow my user message was changed to T U D, which is not what is configured in my ID-5100A. This morning I did some searches and noted that this is happening to other D-Star users on other reflectors as well. Do any of you know why or how this is happening and what it means?

Thanks,
Dave

19291. RE: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-24 23:36:09 UTC
From: Woodrick, Ed
Topic: 19262 Message: 19291

I’ve fixed KF7YIX at dstarinfo.com. Sadly, the repeater administrator has never updated the information.
N7JN has been in the listings for 4 years and WC7SO has been there for 2 years.

Repeaterbook.com has a large number of volunteers that help keep it up to date, and trust me, there are a number of errors there as well. I’ve fixed quite a few of those.

And I don’t seem to have seen the email to info@dstarinfo.com<mailto:info@dstarinfo.com>

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, August 23, 2016 4:04 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] d-star repeater list

Sadly, DSTAR.info isn't that good either. They have several mistakes that no one wants to correct (yes, I have emailed them).

Just some examples in Western Washington State
KF7YIX Saint George, UTAH is listed with Washington State. I believe St. George is in Washington County. It's been listed like that for years.
Active systems are missing - N7JN and WC7SO.

If those are wrong (and have been wrong), who knows how many other regions are not correct.

Repeaterbook.com (I am not affiliated with it) seems to be the closest to being correct for our area. They seem to fix errors and changes as well.

Tony-AE7WZ
CN87wn
AJB2010A.@.Yahoo.com<mailto:AJB2010A.@.Yahoo.com> (remove extra dots)

From: "duncan dangerous xray294@yahoo.co.uk<mailto:xray294@yahoo.co.uk> [dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>
To: "dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>
Sent: Monday, August 22, 2016 11:47 PM
Subject: Re: [dstar_digital] d-star repeater list

Hi.

Dstar Info, is what I tried but last repeater update is April 2015...

Duncan
M6AOC
Sent from Yahoo Mail on Android<https://overview.mail.yahoo.com/mobile/?.src=Android>

Duncan,

You can get repeater lists from http://www.dstarinfo.com/repeater-list.aspx

Dave-KB1PVH

From: duncan dangerous xray294@yahoo.co.uk<mailto:xray294@yahoo.co.uk> [dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>;
To: yahoogroups <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>;
Subject: [dstar_digital] d-star repeater list
Sent: Sun, Aug 21, 2016 5:54:14 PM

Hi

I noticed that the D-Star data base has not been updated since April 2015. This seems a long time, as I am sure many new repeaters have evolved since the.

I can manually imput New repeaters but it does not show information in the GPS setting on my ID 51 plus.

My question is:
Any better updated websites with updated dstar repeaters?

Duncan
Sent from Yahoo Mail on Android<https://overview.mail.yahoo.com/mobile/?.src=Android>

19292. Re: [dstar_digital] D-STAR repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 00:23:11 UTC
From: Dennis Griffin
Topic: 19262 Message: 19292

Hi Ed,

Thanks for sharing the clarifying information. I, and I’m sure many others, appreciate your efforts in establishing and maintaining dstarinfo.com <http://dstarinfo.com/>, and tailoring it to accommodate the various radios.

As for the April 2015 thing, I have seen examples where an older date reflects the date a file was initially posted, or maybe was moved to a newer or different site, but it doesn’t update to reflect the date a file was modified.

Maybe that explains the seemingly static April 2015 tag mentioned herein. I have seen additions or changes on dstarinfo.com <http://dstarinfo.com/> that I knew had to have occurred since April 2015, so I haven’t let that tag concern me.

Maybe if it were changed to April 1, 2015 folks wouldn’t take the date seriously???

73 de Dennis KD7CAC
Scottsdale, AZ

> On Aug 24, 2016, at 4:12 PM, 'Woodrick, Ed' ewoodrick@... <mailto:ewoodrick@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>
> Let me jump in here with a little reality. And I feel that I can talk with a little authority, since I am dstarinfo.com <http://dstarinfo.com/>.
>
>
>
> Someone in this thread started talking about dstar.info <http://dstar.info/>. That is indeed a D-STAR related site, but it doesn’t provide repeater listings. So I don’t know why it is in this thread.
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>
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> And there’s also dstarusers.org <http://dstarusers.org/>, which provides a listing of repeaters, but not necessarily in a readily usable geocoded format.
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> I’m dstarinfo.com <http://dstarinfo.com/>. I can absolutely guarantee you that the information that I have on the site is a lot newer than April 2015. I have no idea where that date came from. I’ve personally made some changes since then.
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> The site is designed so that the repeater administrators can update their own repeaters. I can’t pull the information out of nowhere. I have a number of methods that I try to source the data, but a lot of it is just wrong.

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> I put a lot of work into creating the routines to be able to download the data in a format that can be loaded into your radios. Matter of fact, most of the information that comes from the factory in your radio, came from the site.
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> I’ve already started work on creating the downloads for the new Kenwood radio.
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>
> Oh, and for everyone that seems to have sent in updates, I’m not really seeing your emails in the log, so I’m not really sure where they went.
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>
>
> Remember, dstar.info <http://dstar.info/>, dstarinfo.com <http://dstarinfo.com/> and dstarusers.org <http://dstarusers.org/> are very different sites, maintained by different people.
>
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> Yes, I know that all of the data in DSTARInfo.com <http://dstarinfo.com/> is not correct. The repeater administrators can update it anytime they want to. I try my best, but the website doesn’t pay me any money.
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> As far as I know, the data may not be perfect, but I do believe that is the most correct geolocated D-STAR data and is in a format that is most usable to users.
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> And by the way, I do get FM repeater data from repeaterbook.com <http://repeaterbook.com/>, but their DSTAR information isn’t quite as good as mine is.
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> But if no one finds any value, I have no problems shutting the site down.
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> From: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> [mailto:dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>]
> Sent: Tuesday, August 23, 2016 2:47 AM
> To: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>
> Subject: Re: [dstar_digital] d-star repeater list

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> Hi.
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> Dstar Info, is what I tried but last repeater update is April 2015...
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> Duncan
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> M6AOC
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> Sent from Yahoo Mail on Android <https://overview.mail.yahoo.com/mobile/?.src=Android>
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>
>
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> Duncan,
>
> You can get repeater lists from http://www.dstarinfo.com/repeater-list.aspx
<http://www.dstarinfo.com/repeater-list.aspx>
>
>
> Dave-KB1PVH
>
>
>
> From: duncan dangerous xray294@....uk <mailto:xray294@...> [dstar_digital]
<dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>;
> To: yahoogroups <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>;
> Subject: [dstar_digital] d-star repeater list
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>
>
> My question is:
>
> Any better updated websites with updated dstar repeaters?
>
>
>
> Duncan
>
> Sent from Yahoo Mail on Android <https://overview.mail.yahoo.com/mobile/?.src=Android>
>
>
> Posted by: "Woodrick, Ed" <EWoodrick@... <mailto:EWoodrick@...>>

19293. RE: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 01:43:03 UTC
From: almassaro@...
Topic: 19262 Message: 19293

Now Ed let's not do anything rash,HiHi!
Al

19294. RE: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 11:03:34 UTC
From: malin@...
Topic: 19267 Message: 19294

If you can't get the link to work, just do a search in Yahoo Groups for Kenwood TH-D74

David, aa6rv

19295. Re: [dstar_digital] Yahoo groupes for the new Kenwood TH-D74 D-STAR & APRS Handheld.I

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 11:32:01 UTC
From: Dennis Griffin
Topic: 19267 Message: 19295

There are now two groups.

kenwood_th-d74-subscribe@yahoogroups.com <mailto:kenwood_th-d74-subscribe@yahoogroups.com>

thd74a-subscribe@...m <mailto:thd74a-subscribe@yahoogroups.com>

The search engine within Yahoo Groups seems to be as dumb as a box of rocks. I entered TH-D74A in the search field and the first found item was s_e_x_0, with nothing found for TH-D74A groups.

73 de Dennis KD7CAC
Scottsdale, AZ

> On Aug 25, 2016, at 4:03 AM, malin@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> If you can't get the link to work, just do a search in Yahoo Groups for Kenwood TH-D74
>
> David, aa6rv
>
>
> Posted by: malin@... <mailto:malin@...>

19296. ID 5100 Programing Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 14:02:50 UTC
From: n5vgq@...
Topic: 19296 Message: 19296

I am trying to program a 5100 for the first time. Is there a way to move the data from my Icom 2820 to the 5100?
Jim N5VGQ

19297. Re: [dstar_digital] ID 5100 Programing Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 14:25:35 UTC
From: Fran Miele
Topic: 19296 Message: 19297

If you had the RT systems software for each radio, then yes.

Maybe CHIRP will do it for you

--Fran, W1FJM

IMPORTANT: The contents of this email and any attachments are confidential.
They are intended for the named recipient(s) only. If you have received
this email by mistake, please notify the sender immediately and do not
disclose the contents to anyone or make copies thereof.

On Thu, Aug 25, 2016 at 10:02 AM, n5vgq@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I am trying to program a 5100 for the first time. Is there a way to move
> the data from my Icom 2820 to the 5100?
>
> Jim N5VGQ
>
>
>

19298. Re: [dstar_digital] ID 5100 Programing Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 14:54:24 UTC
From: Brad
Topic: 19296 Message: 19298

save it as a .csv file from the 2820 and save one from the 5100. then
use MS Excel to open it and transfer the information over then upload it
back t the 5100

On 8/25/2016 10:02 AM, n5vgq@... [dstar_digital] wrote:
>
> I am trying to program a 5100 for the first time. Is there a way to
> move the data from my Icom 2820 to the 5100?
>
> Jim N5VGQ
>
>

_____
EverydayLivingHealth (Sponsored by Content.Ad)
62Year Old Wife Surprises Husband, Cries After Sees Makeover
http://thirdpartyoffers.juno.com/TGL3131/57bf06a3dcc8f6a14918st02vuc

19299. RE: [dstar_digital] ID 5100 Programing Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 14:10:03 UTC
From: Kent Hufford
Topic: 19296 Message: 19299

RT Systems software cut and paste.

Kent

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, August 25, 2016 10:03 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] ID 5100 Programing Help

I am trying to program a 5100 for the first time. Is there a way to move the data from my Icom 2820 to the 5100?

Jim N5VGQ

19300. Re: [dstar_digital] ID 5100 Programing Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 17:23:49 UTC
From: G4WXN@digitography.co.uk
Topic: 19296 Message: 19300

You can export the data from the 2820 a bank at a time, and then import that into the 5100 software, then program the rig.

--
Derek
G4WXN
MB6BD
http://www.dstar101.com
If you see the candle as flame the meal is already cooked.

On Thu, 2016-08-25 at 07:02 -0700, n5vgq@... [dstar_digital]
wrote:
>
> I am trying to program a 5100 for the first time. Is there a way to
> move the data from my Icom 2820 to the 5100?
>
> Jim N5VGQ
>
>
>
>

19301. Re: ID 5100 Programing Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 19:48:32 UTC
From: josephaclark@...
Topic: 19296 Message: 19301

Jim,

As others have stated, saving it as a .csv file (like a spreadsheet) works. I use RT Systems software and have successfully transferred the data for my IC-5100 to my Yaesu FT-857D by copying and pasting.

Hope you're successful.

19302. RE: [dstar_digital] ID 5100 Programing Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 22:23:18 UTC
From: Woodrick, Ed
Topic: 19296 Message: 19302

So, as others have indicated, the answer is yes, but I'll add that you may not want to do it.

Take a look at
http://www.dstarinfo.com/Data/Sites/1/GalleryImages/FullSizeImages/id-51-beginner.pdf
The ID-51 and the ID-5100 have pretty much the same interface and capabilities.

Use DR mode.

I don't think that I have any standard memories programmed, but I can directly switch to most any repeater in my area.

Use DR mode (Hint – On the To: field, do not use CQCQCQ, the default, use Reflector, Use Reflector)

I can take the radio out of the box, connect power, make sure that it can hear the GPS satellites, enter my call sign, and then ask it for the nearest repeater, select it, and I'm on the air. Out of the box.

The database of repeaters can be updated from www.DSTARInfo.com<http://www.DSTARInfo.com> with both D-STAR and FM repeaters.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, August 25, 2016 10:03 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] ID 5100 Programing Help

I am trying to program a 5100 for the first time. Is there a way to move the data from my Icom 2820 to the 5100?

Jim N5VGQ

19303. RE: [dstar_digital] Re: ID 5100 Programing Help

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-25 22:26:51 UTC
From: Woodrick, Ed
Topic: 19296 Message: 19303

For those that haven’t tried it, the Icom Software for the ID-2820 doesn’t support all of the features that the newer radio software do. Specifically, it doesn’t support importing a CSV file. I think that it may support exporting though (which indeed has a duh! Component).

So don’t assume that the 2820 works as well as the other radios. The 2820 was the last radio before DR mode was created, so while a great radio, it is a little harder to program.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, August 25, 2016 3:49 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: ID 5100 Programing Help

Jim,

As others have stated, saving it as a .csv file (like a spreadsheet) works. I use RT Systems software and have successfully transferred the data for my IC-5100 to my Yaesu FT-857D by copying and pasting.

Hope you're successful.

19304. RE: [dstar_digital] DPLUS Dashboard User Message T U D

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-08-26 01:23:06 UTC
From: n0xia@...
Topic: 19270 Message: 19304

To add to what Ed said, straight from AA4RC when asked that question back in 2013:

That happens frequently. Evidently, when there is just the right garbage in the message field, it is decoded with that. Maybe I should look for it and drop it.

73,
Robin
AA4RC

From: James Deuel [mailto:n0xia@hotmail.com]
Sent: Tuesday, February 26, 2013 8:15 PM
To: Robin AA4RC
Cc: Ralph W4ORL
Subject: T U D in Last Heard User Message on Dashboard REF037

Good Evening Robin.

Users of REF037 C will get "T U D" in the User Message field in the Last Heard list on the Dashboard every so often. Is there a meaning to "T U D"?

From drefd.log of ref037:

DEBUG usermessage update (W1KFR) (Bill Kingsland, GA)

gps $$CRC7F57,W1KFR-D>API51,DSTAR*:!3047.21N/08140.91W[/

gps spot 30.7868, -81.6818 (W1KFR-D)

missed 1 packet(s) from stream 6bfc last 09 curr 0b

hdr f 000000 r2 DIRECT r1 DIRECT ur CQCQCQ my W1KFR /ID51 fc 4d64 OK

gps spot 30.7868, -81.6820 (W1KFR-D)

missed 1 packet(s) from stream 6bfc last 03 curr 05

user message (T U D) mycall (W1KFR) streamid 6bfc

DEBUG usermessage update (W1KFR) (T U D)

Regards, James Deuel, N0XIA

19305. Current Sales

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-02 23:39:18 UTC
From: ve3jx@...
Topic: 19305 Message: 19305

Greetings Gentlemen,

Here are the latest sales in the D-STAR world:

ID-880H – This venerable mobile is being discontinued and is heavily discounted from its original price. R&L had this on for $285 until mid-August. However, the cheapest price right now is at HRO & DX Engineering for $290. There is also a $50 mail-in rebate available for this rig until Sept. 30th. That means its net cost is $240. It is $300 (-$50 MIR=$250) elsewhere. At these prices, I suspect that its availability will become spotty as it sells out. (I couldn't resist this bargain myself and I got one mid-August from R&L.)

ID-51A series – With HRO's acquisition of AES, they have obtained the last of the 50th Anniversary edition of the '51A. It seems that 'White' is the only colour left, for $350. The 50th edition comes with two antennas. The new Icom MIR is good for the original ID-51A+, so that model's cost is now at $320 ($370 - $50 MIR); the lowest of the '51's. The 'New Colors' are sitting at $410-$50 MIR = $360. All prices are HRO's. For my money, the original '51A+ is the best buy of the '51 line. It's also at GigaParts and DX Engineering for the same price. The latest incantation, the ID-51A+2, is not yet available, though widely anticipated.

ID-5100A – After R&L's selling this rig for $460 during the first part of July, all dealers seemed to have settled on $520 as its going price. HRO and DX Engineering are now pricing it at $510, with an MIR of $20 reducing its final cost to $490.

OPC-1529R – This RS232-ended data cable is usually $33, even at R&L. However, R&L had a software package known as the RS-91 on clearout for $10. While the software is only for the IC-91A, the package contains the OPC-1529R cable. Unfortunately, it appears that the RS-91 has just sold out.

For Canadians, though the prices on most rigs appear to be higher, there is one clear bargain out there: the IC-7100A for $1250C at Radioworld. When converted, that equals about $938 US$.

The current round of rebates – Instant and Mail-in – all seem to expire at the end of September.

Cheers,

Dave Hayes VE3JX

19306. 800H 5 beeps on DV

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 00:00:28 UTC
From: kc0cat@...
Topic: 19306 Message: 19306

I recently cleared my 800H memories and reprogrammed in a new D Star system along with some REF to link to etc. I also programmed in some conventional FM freqs. Whenever I transmit on a DV channel I get 5 beeps in rapid succession. This does not occur when I TX on the conventional channels. I have BCD turned off. Any thoughts?

19307. RE: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 08:28:06 UTC
From: duncan dangerous
Topic: 19262 Message: 19307

Dear Ed, your site has indeed helped many, many people and we are truly grateful that we have someone willing to help the radio community.
I do believe however it is important to be able to voice opinions, and to be able to freely make an observation on any site, be it yourself or any other site. I think you will agree it's healthy to scrutinise sites, only if to make them better.
We all understand, time is the key. These sites don't update by themselves. If they did, then that would be perfect. I also think it's ok to let you know either here or by email if something is or appears out of date.
I don't think it is right to for anyone to be rude to each other. I am not at all technical so I might come accross lacking understanding and this may come accross that I lack sensitivity when talking about your website. I can tell you that is not the case.
My own experience when using your site, is I wanted to download the new updates for my Icom 51 plus, but the date provided was April 2015. I was not sure if this was the current update.
It's a great site, maybe it could be greater with updated information? Who knows, but I am sure if you put a call out Ed, you could get some help with this. You sound a little defensive, and angry. No need to be, we love your site. If you feel it's getting too much just ask for help....
All the bestDuncan

Sent from Yahoo Mail on Android

On Thu, 25 Aug, 2016 at 2:43, almassaro@... [dstar_digital]<dstar_digital@yahoogroups.com> wrote:
Now Ed let's not do anything rash,HiHi!
Al

19308. Re: d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 12:11:39 UTC
From: josephaclark@...
Topic: 19262 Message: 19308

Hey, I just looked at the update page. If you all observe carefully, you'll see that it states "D-STAR Repeater Downloads Version 1.2.1 - 19 April 2015", which is the version of the software used to download the D-STAR repeater list. What you're reading is the version of the "installer", not the actual repeater list. That doesn't tell you how new the list might be. So, if you download it and find that the list is the same as the last one you downloaded, just delete the download.

I'm as guilty as everyone else in misreading that segment of the page.

19309. Re: d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 12:17:12 UTC
From: josephaclark@...
Topic: 19262 Message: 19309

What you're all seeing is the version of the downloadER, in other words, the software that actually downloads the repeater list to you.....THAT was April 2015. The list is probably up to date, but I don't know, as when I tried twice this morning, I got an error message

Server Error in '/Downloads' Application. Runtime ErrorDescription: An application error occurred on the server. The current custom error settings for this application prevent the details of the application error from being viewed remotely (for security reasons). It could, however, be viewed by browsers running on the local server machine.

Details: To enable the details of this specific error message to be viewable on remote machines, please create a <customErrors> tag within a "web.config" configuration file located in the root directory of the current web application. This <customErrors> tag should then have its "mode" attribute set to "Off".

```
<!-- Web.Config Configuration File -->

<configuration>
<system.web>
<customErrors mode="Off"/>
</system.web>
</configuration>
```

Notes: The current error page you are seeing can be replaced by a custom error page by modifying the "defaultRedirect" attribute of the application's <customErrors> configuration tag to point to a custom error page URL.

```
<!-- Web.Config Configuration File -->

<configuration>
<system.web>
<customErrors mode="RemoteOnly" defaultRedirect="mycustompage.htm"/>
</system.web>
</configuration>
```

19310. Re: d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 12:20:54 UTC
From: josephaclark@...
Topic: 19262 Message: 19310

Ed,

I looked at the website again, and this time, it dawned on me. That is the VERSION of the downloader for the D-STAR repeater list, not the date of the last updated repeater list. I've been guilty of the same "crime" as others, of interpreting that as the date of the last list update. My apologies.

Now, I tried to download the list this morning (9/3), and 3 times in a row, I get an error message. Might be a problem with the server, or maybe you're up early this Saturday morning updating the list again.

Server Error in '/Downloads' Application. Runtime ErrorDescription: An application error occurred on the server. The current custom error settings for this application prevent the details of the application error from being viewed remotely (for security reasons). It could, however, be viewed by browsers running on the local server machine.

Details: To enable the details of this specific error message to be viewable on remote machines, please create a <customErrors> tag within a "web.config" configuration file located in the root directory of the current web application. This <customErrors> tag should then have its "mode" attribute set to "Off".

```
<!-- Web.Config Configuration File -->

<configuration>
<system.web>
<customErrors mode="Off"/>
</system.web>
</configuration>
```

Notes: The current error page you are seeing can be replaced by a custom error page by modifying the "defaultRedirect" attribute of the application's <customErrors> configuration tag to point to a custom error page URL.

```
<!-- Web.Config Configuration File -->

<configuration>
<system.web>
<customErrors mode="RemoteOnly" defaultRedirect="mycustompage.htm"/>
</system.web>
</configuration>
```

19311. Did I Send An Excessive Number of Posts?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 13:01:41 UTC
From: Joseph A. Clark
Topic: 19311 Message: 19311

For the Group,

If it seems that I submitted a ton of posts this morning all saying the same thing, I apologize.

I got no indication that my message had been accepted and would be sent to the recipients, until I used Firefox for my browser.

I guess Chrome and Yahoo! Groups don't play nice together.

Again, if I flooded the board (and your inbox) with a bunch of repetitious messages, I'm sorry.

73,

Joe/KC6NLX

This email has been checked for viruses by Avast antivirus software.
https://www.avast.com/antivirus

19312. Re: D-STAR Repeater Lists

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 12:34:38 UTC
From: Joseph A. Clark
Topic: 19312 Message: 19312

Ed,

I apologize, I'm as guilty as others of misreading that particular item on dstarinfo.com.

The April 2015 refers to the VERSION of the DOWNLOAD SOFTWARE, NOT the list itself. I glossed over the word "downloader", reading it as "download". BIG difference.

Now, I've tried to get the latest list updated, but I've gotten 5 server errors in a row. Perhaps you're up early working on the repeater list, or else there's something wrong

with the servers, or I'm using the wrong browser, etc., but I'll try again later.

This is the error I've gotten:

Server Error in '/Downloads' Application.

Runtime Error

Description: An application error occurred on the server. The current custom error settings for this application prevent the details of the application error from being viewed remotely (for security reasons). It could, however, be viewed by browsers running on the local server machine.

Details: To enable the details of this specific error message to be viewable on remote machines, please create a <customErrors> tag within a "web.config" configuration file located in the root directory of the current web application. This <customErrors> tag should then have its "mode" attribute set to "Off".

```
<!-- Web.Config Configuration File -->

<configuration>

<system.web>

<customErrors mode="Off"/>

</system.web>

</configuration>
```

Notes: The current error page you are seeing can be replaced
by a custom error page by modifying the "defaultRedirect"
attribute of the application's <customErrors> configuration
tag to point to a custom error page URL.

```
<!-- Web.Config Configuration File -->

<configuration>

<system.web>

<customErrors mode="RemoteOnly"
defaultRedirect="mycustompage.htm"/>

</system.web>

</configuration>
```

73, Joe/KC6NLX

This email has been checked for viruses by Avast antivirus software.
https://www.avast.com/antivirus

19313. Re: [dstar_digital] Did I Send An Excessive Number of Posts?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 14:28:09 UTC
From: John D. Hays
Topic: 19311 Message: 19313

Most Yahoo! groups are moderated, so send a message once and wait for it to be reviewed and approved (sometimes up to 24 hours or more), before assuming it wasn't taken.

Chrome works just fine with Yahoo! Groups.

On Sat, Sep 3, 2016 at 6:01 AM, 'Joseph A. Clark' josephaclark@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> For the Group,
>
>
>
> If it seems that I submitted a ton of posts this morning all saying the
> same thing, I apologize.
>
> I got no indication that my message had been accepted and would be sent to
> the recipients, until I used Firefox for my browser.
>
> I guess Chrome and Yahoo! Groups don’t play nice together.
>
>
>
> Again, if I flooded the board (and your inbox) with a bunch of repetitious
> messages, I’m sorry.
>
>
>
> 73,
>
>
>
> Joe/KC6NLX
>
>
>
>
>
>
> ----------
> [image: Avast logo] <https://www.avast.com/antivirus>
>
> This email has been checked for viruses by Avast antivirus software.

> www.avast.com <https://www.avast.com/antivirus>
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19314. Re: [dstar_digital] Re: D-STAR Repeater Lists

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 15:17:38 UTC
From: Mark D. Fenley Sr.
Topic: 19312 Message: 19314

That's the same error I am getting also.

Mark
Km4djo

On Sat, Sep 3, 2016, 9:44 AM 'Joseph A. Clark' josephaclark@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Ed,
>
>
>
> I apologize, I'm as guilty as others of misreading that particular item on
> dstarinfo.com.
>
>
>
> The April 2015 refers to the VERSION of the DOWNLOAD SOFTWARE, NOT the
> list itself. I glossed over the word "downloader", reading it as
> "download". BIG difference.
>
>
>
> Now, I've tried to get the latest list updated, but I've gotten 5 server
> errors in a row. Perhaps you're up early working on the repeater list, or
> else there's something wrong
>
> with the servers, or I'm using the wrong browser, etc., but I'll try again
> later.
>
>
>
> This is the error I've gotten:
>
> Server Error in '/Downloads' Application.
> ---
>
> *Runtime Error*
>
> *Description:* An application error occurred on the server. The current
> custom error settings for this application prevent the details of the
> application error from being viewed remotely (for security reasons). It
> could, however, be viewed by browsers running on the local server machine.
>

```
>
> *Details:* To enable the details of this specific error message to be
> viewable on remote machines, please create a <customErrors> tag within a
> "web.config" configuration file located in the root directory of the
> current web application. This <customErrors> tag should then have its
> "mode" attribute set to "Off".
>
>
>
> <!-- Web.Config Configuration File -->
>
>
>
> <configuration>
>
> <system.web>
>
> <customErrors mode="Off"/>
>
> </system.web>
>
> </configuration>
>
>
> *Notes:* The current error page you are seeing can be replaced by a
> custom error page by modifying the "defaultRedirect" attribute of the
> application's <customErrors> configuration tag to point to a custom error
> page URL.
>
>
>
> <!-- Web.Config Configuration File -->
>
>
>
> <configuration>
>
> <system.web>
>
> <customErrors mode="RemoteOnly"
> defaultRedirect="mycustompage.htm"/>
>
> </system.web>
>
> </configuration>
>
>
>
> 73, Joe/KC6NLX
>
```

>
> ----------
> [image: Avast logo] <https://www.avast.com/antivirus>
>
> This email has been checked for viruses by Avast antivirus software.
> www.avast.com <https://www.avast.com/antivirus>
>
>
>

19315. Looking for Gary, K2ACY

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 15:38:16 UTC
From: Mark Hinkel
Topic: 19315 Message: 19315

Gary,

Are you on either if these groups? Please contact me regarding use of the KC2TGB repeater for the MS-150 "City to Shore" bike ride coming up at the end of the month. Thanks!

Mark WA3QVU
mrhinkel at verizon dot net

19316. Re: [dstar_digital] Did I Send An Excessive Number of Posts?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 20:03:09 UTC
From: josephaclark@...
Topic: 19311 Message: 19316

Thanks, John,

I'm used to other boards that don't take as long to post - none of them are on Yahoo, though. I'm not counting Facebook as a "board".

19317. Re: [dstar_digital] Re: D-STAR Repeater Lists

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-05 15:08:44 UTC
From: josephaclark@...
Topic: 19312 Message: 19317

I tried several times over the past couple of days and kept getting the same error message. Tried again today at 1500Z and it downloaded. It's a .csv file of 171KB for my region. I've saved it to an SD card and will be installing it in my ID-5100A in a few minutes.

Note that the version shown on the dstarinfo.com page for downloading the repeater list refers to the version of the dowloader software, not the version of the list. There is no "version" for the list, as it's just a comma-separated-value file like Excel.

Just wanted to let the group know it's available.
Joe/KC6NLX

19318. Re: d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-05 15:26:50 UTC
From: josephaclark@...
Topic: 19262 Message: 19318

I tried again this morning at 1500Z and was successful in downloading the latest repeater list.

One thing I noticed when I tried to import it from the SD card to the 5100A is that if the .csv file name isn't saved as a particular pattern, the radio didn't like it.

As downloaded, the file name was RL_AmID-5100A (Ver 1.20).csv. The radio didn't recognize that file name when I tried to import the repeater list into the ID-5100A. So, I pulled the SD card back out of the radio, inserted it in the reader on my PC, renamed the file to "5100 USA 09052016.csv", and put it back in the 5100A. Instant recognition, and I imported the repeater list with no trouble.

Joe/KC6NLX

19319. RE: [dstar_digital] Re: d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-05 20:30:42 UTC
From: Woodrick, Ed
Topic: 19262 Message: 19319

Sorry, had some bad data sneak into the database. It should be back online now.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, September 3, 2016 8:17 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: d-star repeater list

What you're all seeing is the version of the downloadER, in other words, the software that actually downloads the repeater list to you.....THAT was April 2015.
The list is probably up to date, but I don't know, as when I tried twice this morning, I got an error message

Server Error in '/Downloads' Application.

Runtime Error
Description: An application error occurred on the server. The current custom error settings for this application prevent the details of the application error from being viewed remotely (for security reasons). It could, however, be viewed by browsers running on the local server machine.

Details: To enable the details of this specific error message to be viewable on remote machines, please create a <customErrors> tag within a "web.config" configuration file located in the root directory of the current web application. This <customErrors> tag should then have its "mode" attribute set to "Off".

<!-- Web.Config Configuration File -->

<configuration>

<system.web>

<customErrors mode="Off"/>

</system.web>

</configuration>

Notes: The current error page you are seeing can be replaced by a custom error page by modifying the "defaultRedirect" attribute of the application's <customErrors> configuration tag to point to a custom error page URL.

<!-- Web.Config Configuration File -->

<configuration>

<system.web>

```
<customErrors mode="RemoteOnly" defaultRedirect="mycustompage.htm"/>

</system.web>

</configuration>
```

19320. Icom ID51A Reflector Addresses

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-05 20:55:54 UTC
From: bj.aspinall@...
Topic: 19320 Message: 19320

Hi
I recently purchased an Icom ID51A transceiver (standard not the plus) as an inroad to getting started with DStar. Great little radio which I am most impressed with especially with the flexibility of analogue and digital modes and reasonable band coverage.

I get the impression that there may have been preprogrammed a list of reflectors along with the U, I and E commands. Unfortunately it looks as though the radio has had a reset and I am not sure where this information was held.

I would be very pleased if I could be given a few helpful pointers as to where these should go and the format it should be entered in. I have the OPC-2350LU programming cable which should make it easier to program using the cloning software.

I look forward to your replies and thanks for your help.

73's de Brian ZL1VCR

19321. RE: [dstar_digital] Icom ID51A Reflector Addresses

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-05 23:28:58 UTC
From: Woodrick, Ed
Topic: 19320 Message: 19321

To update the list of reflectors in the ID-51, you can download an updated list from http://www.dstarinfo.com/old-downloads-primarily-for-id-80-id-880-id-92-id-9100.aspx

Because of limitations in how much the radio can hold in the Your Call List, not all reflectors are listed. You can easily edit the list and add/remove the reflectors that you desire. I'd even suggest making the list a lot smaller, it saves you from rotating the button through all of the reflectors to get the one that you want.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, September 5, 2016 4:56 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Icom ID51A Reflector Addresses

Hi

I recently purchased an Icom ID51A transceiver (standard not the plus) as an inroad to getting started with DStar. Great little radio which I am most impressed with especially with the flexibility of analogue and digital modes and reasonable band coverage.

I get the impression that there may have been preprogrammed a list of reflectors along with the U, I and E commands. Unfortunately it looks as though the radio has had a reset and I am not sure where this information was held.

I would be very pleased if I could be given a few helpful pointers as to where these should go and the format it should be entered in. I have the OPC-2350LU programming cable which should make it easier to program using the cloning software.

I look forward to your replies and thanks for your help.

73's de Brian ZL1VCR

19322. Re: [dstar_digital] Re: D-STAR Repeater Lists

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-06 15:10:24 UTC
From: gw0div@...
Topic: 19312 Message: 19322

Download the file from Icom and put it on your SD card. Simple!!

Rhys
GW0DIV

19323. Re: D-STAR Repeater List

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 12:25:31 UTC
From: josephaclark@...
Topic: 19323 Message: 19323

Ed,

I've looked at the dstarinfo.com site again, and THIS time, I carefully read what it says about the download list. The download list "installer" version is April 2015. The download lists themselves are probably much more up-to-date, but I keep getting a server error when I try to download the list.

I've been guilty of misreading that little note, myself, glossing over the word "downloadER", and reading it as "download". BIG difference, as the downloadER provides the means for transferring the list to my computer, while the "download", or list, is the data I want transferred.....

Sorry, I haven't been able to get the list downloaded, I keep getting a server error, 4 times this morning, so perhaps you're working on the list now.

73, de Joe/KC6NLX

19324. RE: [dstar_digital] d-star repeater list

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-03 12:58:47 UTC
From: josephaclark@...
Topic: 19262 Message: 19324

Ed,

I apologize, I’m as guilty as others of misreading that particular item on dstarinfo.com.

The April 2015 refers to the VERSION of the DOWNLOAD SOFTWARE, NOT the list itself. I glossed over the word “downloader”, reading it as “download”. BIG difference.

Now, I’ve tried to get the latest list updated, but I’ve gotten 5 server errors in a row. Perhaps you’re up early working on the repeater list, or else there’s something wrong with the servers, or I’m using the wrong browser, etc., but I’ll try again later.

19325. RE: [dstar_digital] Icom ID51A Reflector Addresses

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-06 19:42:16 UTC
From: bj.aspinall@...
Topic: 19320 Message: 19325

Hi Ed

Thanks for the informatiom. A little knowledge from yourself has helped me solve the problems and more.

Much appreciated.

73's de Brian ZL1VCR

19326. Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-10 22:42:19 UTC
From: ve3jx@...
Topic: 19305 Message: 19326

The best price ever can be had on the ID-51A LE 50th Anniversary Edition. HRO has them in three colors, white, blue, and green, for $250 !!!

This LE edition (50th Ann.) is the first of the plus series which includes all the new features such as full-frame data, etc. This package also has two antennas, a longer one for greater range being the additional one.

AES had cornered the market on them, and HRO has now acquired them with their new Milwaukee store.

They won't last long!

Cheers,

Dave Hayes VE3JX

19327. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-11 00:21:35 UTC
From: Andrew O'Brien
Topic: 19305 Message: 19327

I don't see this listed at HRO's site.
Andy

On Sat, Sep 10, 2016 at 6:42 PM, ve3jx@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> The best price ever can be had on the ID-51A LE 50th Anniversary Edition.
> HRO has them in three colors, white, blue, and green, for $250 !!!
>
> This LE edition (50th Ann.) is the first of the plus series which includes
> all the new features such as full-frame data, etc. This package also has
> two antennas, a longer one for greater range being the additional one.
>
> AES had cornered the market on them, and HRO has now acquired them with
> their new Milwaukee store.
>
> They won't last long!
>
> Cheers,
>
> Dave Hayes VE3JX
>
>
>

19328. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-11 00:32:57 UTC
From: Andrew O'Brien
Topic: 19305 Message: 19328

Oops, just found it. Bought one, THANKS for the flash alert.
Andy K3UK

On Sat, Sep 10, 2016 at 8:21 PM, Andrew O'Brien <k3ukandy@...> wrote:

> I don't see this listed at HRO's site.
> Andy
>
> On Sat, Sep 10, 2016 at 6:42 PM, ve3jx@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> The best price ever can be had on the ID-51A LE 50th Anniversary
>> Edition. HRO has them in three colors, white, blue, and green, for $250 !!!
>>
>> This LE edition (50th Ann.) is the first of the plus series which
>> includes all the new features such as full-frame data, etc. This package
>> also has two antennas, a longer one for greater range being the additional
>> one.
>>
>> AES had cornered the market on them, and HRO has now acquired them with
>> their new Milwaukee store.
>>
>> They won't last long!
>>
>> Cheers,
>>
>> Dave Hayes VE3JX
>>
>>
>>
>
>

19329. Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-11 14:38:38 UTC
From: VE3JX
Topic: 19305 Message: 19329

“Oops, just found it. Bought one, THANKS for the flash alert. Andy K3UK”

Congratulations Andy. This is a great radio! Unfortunately, I’ve already blown my budget, for now. Last month, I bought the ID-880H for $285. It has a mail-in rebate of $50, so the final cost is $235. I needed a mobile. My D-STAR HT is an IC-80AD; older generation than the ‘51A, but works just fine. I also have an ID-31A, so I couldn’t justify a need for a ‘51A+. (My wife would have my head, hi hi!)

I don’t know how many of these ID-51A LE’s that HRO has, but I suspect that they will be gone very very shortly. You were wise, Andy, to grab one immediately.

Since I couldn’t get one myself, I wanted to let others know about this great bargain. I’m very happy for you & others who are able to benefit by this sale.

Cheers,

Dave Hayes VE3JX

19330. Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-12 16:12:53 UTC
From: ve3jx@...
Topic: 19305 Message: 19330

A check at noon of the HRO website shows that the Blue ID-51A LE-A is sold out. The White and Green models appear to still be in stock.

Dave VE3JX

19331. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-12 17:47:42 UTC
From: John Molenda
Topic: 19305 Message: 19331

Sounds like Icom is coming out with a new hand held radio ! John kb2huk

On 9/12/2016 11:12 AM, ve3jx@... [dstar_digital] wrote:
> A check at noon of the HRO website shows that the Blue ID-51A LE-A is
> sold out. The White and Green models appear to still be in stock.
>
> Dave VE3JX
>

19332. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-12 17:20:09 UTC
From: Storer, Darren
Topic: 19305 Message: 19332

Did someone mention a new ICOM HT?:

https://www.icom.co.jp/world/news/160808/ID-51_PLUS2_colorvariation.pdf

Vy 73 de Darren
G7LWT / AK4DB

On 12 September 2016 at 18:47, John Molenda cdistflatfoot@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Sounds like Icom is coming out with a new hand held radio ! John kb2huk
>
> On 9/12/2016 11:12 AM, ve3jx@... [dstar_digital] wrote:
>
>
> A check at noon of the HRO website shows that the Blue ID-51A LE-A is sold
> out. The White and Green models appear to still be in stock.
>
> Dave VE3JX
>
>
>
>

19333. Re: [dstar_digital] Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-12 17:25:56 UTC
From: Robert Nobis
Topic: 19305 Message: 19333

John,

Yes, they have announced the ID-51A PLUS 2.

See https://www.icom.co.jp/world/news/160808/ID-51_PLUS2_colorvariation.pdf
<https://www.icom.co.jp/world/news/160808/ID-51_PLUS2_colorvariation.pdf>

73,

Bob Nobis - N7RJN
n7rjn@...

> On Sep 12, 2016, at 10:47, John Molenda cdistflatfoot@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:
>
>
> Sounds like Icom is coming out with a new hand held radio ! John kb2huk
>
>
> On 9/12/2016 11:12 AM, ve3jx@... <mailto:ve3jx@...> [dstar_digital] wrote:
>>
>> A check at noon of the HRO website shows that the Blue ID-51A LE-A is sold out. The
White and Green models appear to still be in stock.
>>
>> Dave VE3JX
>
>
>

19334. Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-12 22:40:20 UTC
From: ve3jx@...
Topic: 19305 Message: 19334

A check at 5pm shows that they are all sold out.

Congratulations to all who were successful in purchasing one.

Also, new this month is a $100 mail-in rebate for the IC-7100A, in addition to the instant rebate.

Cheers,

Dave Hayes VE3JX

19335. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-13 06:45:42 UTC
From: Storer, Darren
Topic: 19305 Message: 19335

...and now the ICOM USA announcement for the new ID-51 PLUS2:

http://www.icomamerica.com/en/products/amateur/handheld/ID51APlus2/default.aspx

Vy 73 de Darren
G7LWT / AK4DB

On Monday, 12 September 2016, Storer, Darren <darren.storer@...>
wrote:

> Did someone mention a new ICOM HT?:
>
> https://www.icom.co.jp/world/news/160808/ID-51_PLUS2_colorvariation.pdf
>
> Vy 73 de Darren
> G7LWT / AK4DB
>
> On 12 September 2016 at 18:47, John Molenda cdistflatfoot@...
> <javascript:_e(%7B%7D,'cvml','cdistflatfoot@gmail.com');> [dstar_digital]
> <dstar_digital@yahoogroups.com
> <javascript:_e(%7B%7D,'cvml','dstar_digital@yahoogroups.com');>> wrote:
>
>>
>>
>> Sounds like Icom is coming out with a new hand held radio ! John kb2huk
>>
>> On 9/12/2016 11:12 AM, ve3jx@...
>> <javascript:_e(%7B%7D,'cvml','ve3jx@...');> [dstar_digital]
>> wrote:
>>
>>
>> A check at noon of the HRO website shows that the Blue ID-51A LE-A is
>> sold out. The White and Green models appear to still be in stock.
>>
>> Dave VE3JX
>>
>>
>>
>>
>
>

19336. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-13 12:41:02 UTC
From: martyrmeyers@...
Topic: 19305 Message: 19336

Now if they would just add Bluetooth. ID-51A Plus 3???

Marty
W5MRM

19337. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-14 14:05:13 UTC
From: josephaclark@...
Topic: 19305 Message: 19337

Then they wouldn't be able to charge you for the interface cable.....I was kind of surprised that Icom charges $35 for the mobile mounting bracket for the ID-5100A, instead of including it in the package with the rest of the set. I've never seen any other manufacturer do that. Especially since the bracket is nothing more than stamped and shaped steel that probably costs less than a buck to make.

19338. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-14 15:49:29 UTC
From: Andrew O'Brien
Topic: 19305 Message: 19338

The 5100 now includes a mounting bracket .. for free

On Wed, Sep 14, 2016 at 10:05 AM, josephaclark@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Then they wouldn't be able to charge you for the interface cable.....I was
> kind of surprised that Icom charges $35 for the mobile mounting bracket for
> the ID-5100A, instead of including it in the package with the rest of the
> set. I've never seen any other manufacturer do that. Especially since the
> bracket is nothing more than stamped and shaped steel that probably costs
> less than a buck to make.
>
>

19339. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-15 01:12:49 UTC
From: Don Poaps
Topic: 19305 Message: 19339

It would be nice for the ID 5100 I sold to local hams, where I use to work. They could get an email saying they can get a bracket for free. The store has the ID 5100 running 24/7 in Burnaby BC and locally the D star repeaters are quite.
I also feel Icom missed out by not adding a data plug in the back of the radio. The plug world be used for a real tnc or sound card.

Just my 00.05 worth as we have no pennies in Canada

73

Don va7dgp

Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@winlink.org <va7qu@...>

On Wed, Sep 14, 2016 at 8:49 AM, 'Andrew O'Brien' k3ukandy@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> The 5100 now includes a mounting bracket .. for free
>
> On Wed, Sep 14, 2016 at 10:05 AM, josephaclark@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> Then they wouldn't be able to charge you for the interface cable.....I
>> was kind of surprised that Icom charges $35 for the mobile mounting bracket
>> for the ID-5100A, instead of including it in the package with the rest of
>> the set. I've never seen any other manufacturer do that. Especially since
>> the bracket is nothing more than stamped and shaped steel that probably
>> costs less than a buck to make.
>>
>
>
>

19340. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-15 13:45:34 UTC
From: ve3jx@...
Topic: 19305 Message: 19340

Hi Don,

Great to hear from you.

So, you worked at Burnaby Radio. I was only there once, when I visited relatives out there.

I would like to encourage Burnaby Radio to keep their website updated. From what you have said in the past, they are quite competitive. But, you'd never know it from their website.

I have been in the store; it's small but friendly. They just need more of a web presence.

On another note, I am very happy to hear that Vancouver has a good level of D-STAR activity. Then again, you guys have often been at the forefront of technology. Didn't IRLP get its start out there? Node 1000 is Vancouver, I believe.

Cheers,

Dave VE3JX (Another BC wannabe)

19341. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-15 14:13:00 UTC
From: Don Poaps
Topic: 19305 Message: 19341

Burnaby Radio is a 1 man show. The best way is contact via voice or Email. Mike is willing to talk. However he does not ship to the USA. I've had US hams call, because we are Icom dealers, we have to say to contact USA dealers.

He bought the store from Bill Slaughter SK about 3-4 years ago, because Bill was in bad health. Mike was learning how things ran and the sudden death put a lot learning pressure on him.

There's stuff we have done for customers that has not been charged. Repairs and programming because they may have been on a limited pension etc. Big companies are normally won't give you breaks. As I mentioned before bigger is not always better

Don va7dgp

On Thursday, 15 September 2016, ve3jx@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Hi Don,
>
> Great to hear from you.
>
> So, you worked at Burnaby Radio. I was only there once, when I visited
> relatives out there.
>
> I would like to encourage Burnaby Radio to keep their website updated.
> From what you have said in the past, they are quite competitive. But,
> you'd never know it from their website.
>
> I have been in the store; it's small but friendly. They just need more of
> a web presence.
>
> On another note, I am very happy to hear that Vancouver has a good level
> of D-STAR activity. Then again, you guys have often been at the forefront
> of technology. Didn't IRLP get its start out there? Node 1000 is
> Vancouver, I believe.
>
> Cheers,
>
> Dave VE3JX (Another BC wannabe)
>
>
>

--
Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@... <va7qu@...>

19342. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-15 15:37:00 UTC
From: ve3jx@...
Topic: 19305 Message: 19342

Hi Don,

You're absolutely correct. Especially, when you are out there and have a good dealer to visit. A key mantra, when dealing with almost anything in life, is 'go where you are most comfortable'.

It sounds like your dealer is doing the best he can to maintain good customer relations. I applaud that kind of attitude and trust engendered in his customer base.

When buying amateur radio equipment, there are two major things to consider:
Price. I've always advocated that, if the price is anywhere near that of the lowest available, then shop Canadian. Service. If you trust the dealer to look after you, after the purchase, then that has great value in itself.
May your friend's business prosper so that it will soon be more than a one man operation. You have the amateur base out there to make it happen.

Notwithstanding, Icom's own Service Depots seem to do a good job. There is one in St. Joseph, MI, straight south of here, that has an excellent reputation for quality service. (Matt Adrian has a 5 out of 5 rating on Eham.net.)

Cheers,

Dave VE3JX

19343. Case for RPI DV Mega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-18 03:40:00 UTC
From: kc0cat@...
Topic: 19343 Message: 19343

Has anyone found a case made for the RPI 3 DV Mega unit?

19345. Re: Case for RPI DV Mega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-18 04:06:50 UTC
From: hardented@...
Topic: 19343 Message: 19345

Try GigaParts, SKU: PB0555 >>73 de AG4R

19346. Re: Case for RPI DV Mega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-19 00:04:43 UTC
From: kf4gnl@...
Topic: 19343 Message: 19346

I'm using a GeauxRobot Clear Raspberry Pi 3 Model B Case, currently US$11.29 on Amazon at:

https://www.amazon.com/GeauxRobot-Clear-Raspberry-Model-Enclosure/dp/B00BR1IJUO/ref=sr_1_sc_1?ie=UTF8&qid=1474243092&sr=8-1-spell&keywords=dogbone+case+for+raspberry+pi
https://www.amazon.com/GeauxRobot-Clear-Raspberry-Model-Enclosure/dp/B00BR1IJUO/ref=sr_1_sc_1?ie=UTF8&qid=1474243092&sr=8-1-spell&keywords=dogbone+case+for+raspberry+pi

I just had to drill the correct size hole for a dual-band HT antenna to fit through the top of the case. See here for a YouTube video with this case: https://youtu.be/DvZ0T1VwspI
https://youtu.be/DvZ0T1VwspI.

FYI,
Scott - W4ESM

19347. Re: Case for RPI DV Mega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-19 16:36:18 UTC
From: kc0cat@...
Topic: 19343 Message: 19347

Saw that video, thanks. I'm wondering if just a standard case for the Pi 3 with drilling the hole for the antenna will work or if the DV Mega board sticks up too far to properly close the box. I have a case for the Pi 3, just waiting for the DV Mega to arrive. I'm building a power supply for it that uses 4 18650 batteries. That should be enough.

19348. Rasberry Pi 3 B manufactured in UK?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-20 16:19:58 UTC
From: hardented@...
Topic: 19348 Message: 19348

Anybody have any ideas where in the States a person can obtain a UK manufactured RPi 3B?. No use grinding the Chinese axe; "been there, done that!". Building DVMega hotspot. Thanx

19349. Re: [dstar_digital] Rasberry Pi 3 B manufactured in UK?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-20 18:40:49 UTC
From: MIKE DURKIN
Topic: 19348 Message: 19349

I will start by saying the 40 pin header is NOT the same as the Pi ... but an Odroid-C2 has about the same footprint and slightly better specifications ... and is available in the UK and USA ...

Has images for Debian and Ubuntu .... a few others too now ....

Image is abit unstable (ubuntu64 updates sometimes causes issues) i would say .. but not frustrating .... Iv heard that debian is the most stable.

Even a Kodi16 image ....

From: dstar_digital@yahoogroups.com <dstar_digital@yahoogroups.com> on behalf of hardented@... [dstar_digital] <dstar_digital@yahoogroups.com>
Sent: Tuesday, September 20, 2016 9:19 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Rasberry Pi 3 B manufactured in UK?

Anybody have any ideas where in the States a person can obtain a UK manufactured RPi 3B?. No use grinding the Chinese axe; "been there, done that!". Building DVMega hotspot. Thanx

19350. Re: Rasberry Pi 3 B manufactured in UK?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-20 21:14:05 UTC
From: john@...
Topic: 19348 Message: 19350

They are the same board, just different assembly houses. However, MCM (http://www.mcmelectronics.com/product/83-17300) is a good distributer here in the US, give them a call and ask.

19351. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-22 15:26:55 UTC
From: josephaclark@...
Topic: 19305 Message: 19351

That's fine, but they're still going to charge ME for a mounting bracket, since I've had my 5100 for almost 18 months....

19352. Re: Current Sales

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-23 18:00:34 UTC
From: kdcarlso@...
Topic: 19305 Message: 19352

Don't forget the new Kenwood HT is now listed on every dealer page I have looked at..
Kenwood TH-D74A Digital Tri-band Handheld Transceivers - kenwood-dstar https://www.dxengineering.com/search/product-line/kenwood-th-d74a-digital-tri-band-handheld-transceivers?autoview=SKU&keyword=kenwood%20dstar&sortby=BestKeywordMatch&sortorder=Ascending

https://www.dxengineering.com/search/product-line/kenwood-th-d74a-digital-tri-band-handheld-transceivers?autoview=SKU&keyword=kenwood%20dstar&sortby=BestKeywordMatch&sortorder=Ascending

Kenwood TH-D74A Digital Tri-band Handheld Transceiver... https://www.dxengineering.com/search/product-line/kenwood-th-d74a-digital-tri-band-handheld-transceivers?autoview=SKU&keyword=kenwood%20dstar&sortby=BestKeywordMatch&sortorder=Ascending Kenwood has already garnered an enviable reputation with the TH-D72A/E handheld APRS® Amateur Radio transceiver. Now Kenwood has raised t...

View on www.dxengineering.com https://www.dxengineering.com/search/product-line/kenwood-th-d74a-digital-tri-band-handheld-transceivers?autoview=SKU&keyword=kenwood%20dstar&sortby=BestKeywordMatch&sortorder=Ascending
Preview by Yahoo

19353. Remote System Busy

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-24 09:23:29 UTC
From: dfwoodhouse@...
Topic: 19353 Message: 19353

ICOM DSTAR Repeater on CENTOS:

Any ideas on how I fix the error, it seems to have started since the ISP change the Dynamic IP in the router
but that could be coincidence.

I am sure I heard this before on a forum but a search gave me nothing

David

19354. RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-24 21:07:04 UTC
From: John Seney
Topic: 19354 Message: 19354

Is anyone using RT Systems software with a Mac?

I’ve tried CodeWeaver and that won’t deal with the installer.

Then tried Parallel but MS wants $119.00 for Windows 10 and don’t want to purchase it unless it works for sure.

Running iMac OS X 10.11.6 (15G1004)

Thanks for any feedback!

73

John — WD1V

19355. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-24 21:49:21 UTC
From: Dan Porter
Topic: 19354 Message: 19355

Hi John,

I don’t have RT systems, but I have had success with the Icom software for the ID-31A, ID-51A and ID-5100A running on Windows 10 in a Parallels 11 VM on my Macs.

73,
Dan - AI2M

> On Sep 24, 2016, at 5:07 PM, John Seney john.seney@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Is anyone using RT Systems software with a Mac?
>
> I’ve tried CodeWeaver and that won’t deal with the installer.
>
> Then tried Parallel but MS wants $119.00 for Windows 10 and don’t want to purchase
> it unless it works for sure.
>
> Running iMac OS X 10.11.6 (15G1004)
>
> Thanks for any feedback!
>
> 73
>
> John – WD1V
>
>
>

19356. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-24 22:18:06 UTC
From: Teton Amateur Radio Repeater Association
Topic: 19354 Message: 19356

RT Systems software isn't all that great. I wouldn't spend much on it
and would try to find something else.

Mick - W7CAT

----- Original Message -----
From: "Dan Porter ai2m@... [dstar_digital]"
To: dstar_digital@yahoogroups.com
Sent: Saturday, September 24, 2016 03:49:21 PM
Subject: Re: [dstar_digital] RT Systems Software and Mac Computer

> Hi John,
>
> I don’t have RT systems, but I have had success with the Icom
software for the ID-31A, ID-51A and ID-5100A running on Windows 10 in a
Parallels 11 VM on my Macs.
>
> 73,
> Dan - AI2M
>
> > On Sep 24, 2016, at 5:07 PM, John Seney john.seney@...
[dstar_digital] wrote:
> >
> > Is anyone using RT Systems software with a Mac?
> >
> > I’ve tried CodeWeaver and that won’t deal with the installer.
> >
> > Then tried Parallel but MS wants $119.00 for Windows 10 and don’t
want to purchase
> > it unless it works for sure.
> >
> > Running iMac OS X 10.11.6 (15G1004)
> >
> > Thanks for any feedback!
> >
> > 73
> >
> > John – WD1V
> >
> >
> >
>
>

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Untitled Document

Be sure to check out all the latest at our web site
<http://www.wyocat.com/tarra>and look at our repeater sites
<http://www.wyocat.com/tarra/site_pics.html>! IRLP Node 3464 <#>

19357. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-24 22:55:09 UTC
From: Steve Bosshard (NU5D)
Topic: 19354 Message: 19357

CHIRP - I have never tried on a Mac - http://chirp.danplanet.com/projects/chirp/wiki/MacOS_Tips - but works great on Windows 7 and Linux Mint - makes it easy to get files into csv for use between different radios. Oracle Virtual Box inside Mint is a neat trick to run Win inside a Linux session.

On Sat, Sep 24, 2016 at 4:49 PM, Dan Porter ai2m@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Hi John,
>
> I don’t have RT systems, but I have had success with the Icom software for
> the ID-31A, ID-51A and ID-5100A running on Windows 10 in a Parallels 11 VM
> on my Macs.
>
> 73,
> Dan - AI2M
>
> On Sep 24, 2016, at 5:07 PM, John Seney john.seney@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Is anyone using RT Systems software with a Mac?
>
> I’ve tried CodeWeaver and that won’t deal with the installer.
>
> Then tried Parallel but MS wants $119.00 for Windows 10 and don’t want to
> purchase
> it unless it works for sure.
>
> Running iMac OS X 10.11.6 (15G1004)
>
> Thanks for any feedback!
>
> 73
>
> John – WD1V
>
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19358. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-25 00:24:51 UTC
From: lew
Topic: 19354 Message: 19358

I have RT running on Widows 10 with no problem

Lew
N4HRA

From: mailto:dstar_digital@yahoogroups.com
Sent: Saturday, September 24, 2016 5:49 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] RT Systems Software and Mac Computer

Hi John,

I don’t have RT systems, but I have had success with the Icom software for the ID-31A, ID-51A and ID-5100A running on Windows 10 in a Parallels 11 VM on my Macs.

73,
Dan - AI2M

On Sep 24, 2016, at 5:07 PM, John Seney john.seney@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Is anyone using RT Systems software with a Mac?

I’ve tried CodeWeaver and that won’t deal with the installer.

Then tried Parallel but MS wants $119.00 for Windows 10 and don’t want to purchase it unless it works for sure.

Running iMac OS X 10.11.6 (15G1004)

Thanks for any feedback!

73

John — WD1V

19359. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-25 00:43:28 UTC
From: BARRY A. WILSON
Topic: 19354 Message: 19359

I have to totally disagree with Mitch W0CAT on his comment about RT Systems Radio Programmer. It is the best software for programming cross platform radios. So if you have any of the ICOM D-STAR radios it's the best software for programming the radios especially between radios. It doesn't stop there, if your radio is computer programmable RT Systems Radio Programmer will move your data between radios with ease.

Want to know where they really stand out is service after the sale. Is there a problem with the programmer? It will typically be corrected the same day and upgraded the next time it's launched. Having problems, they will walk you through the programmer to get you started.

I would suggest you program your radio with the most features first so then all data will be available for the other radios.
--
Sent from my Android phone with mail.com (http://mail.com) Mail. Please excuse my brevity.

19360. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-24 22:46:56 UTC
From: Bob Nielsen
Topic: 19354 Message: 19360

RT Systems has a survey on their website to gauge interest in Mac software, but I don't know of any Mac versions yet available. I have used ICOM programming software on a Mac with Crossover (RT Systems told me their software would not run in Crossover or Wine). Chirp <http://chirp.danplanet.net> runs on Mac, Windows, Linux and is free.

73, Bob N7XY

On 9/24/16 2:07 PM, John Seney john.seney@... [dstar_digital] wrote:
>
> Is anyone using RT Systems software with a Mac?
>
> I've tried CodeWeaver and that won't deal with the installer.
>
> Then tried Parallel but MS wants $119.00 for Windows 10 and don't want
> to purchase
> it unless it works for sure.
>
> Running iMac OS X 10.11.6 (15G1004)
>
> Thanks for any feedback!
>
> 73
>
> John – WD1V
>
>

19361. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-25 01:17:00 UTC
From: khufford
Topic: 19354 Message: 19361

10-15 years ago, RTS software was horrible. Their copy protection on 3.5" floppies caused all sorts of problems.
In recent years their software is top notch, and support is great.
Does seem strange to pay $49 for a cable and software to program a $30 radio..
Cross radio transfer of channels now works perfect with RTS.
KentKQ4KK

Sent via my new Samsung Galaxy S7 edge, since my other phone was stolen out of my car.
-------- Original message --------From: "'BARRY A. WILSON' barry@americamail.com [dstar_digital]" <dstar_digital@yahoogroups.com> Date: 9/24/16 20:43 (GMT-05:00) To: "Dstar_Digital@yahoogroups.com" <dstar_digital@yahoogroups.com> Subject: Re: [dstar_digital] RT Systems Software and Mac Computer

I have to totally disagree with Mitch W0CAT on his comment about RT Systems Radio Programmer. It is the best software for programming cross platform radios. So if you have any of the ICOM D-STAR radios it's the best software for programming the radios especially between radios. It doesn't stop there, if your radio is computer programmable RT Systems Radio Programmer will move your data between radios with ease.

Want to know where they really stand out is service after the sale. Is there a problem with the programmer? It will typically be corrected the same day and upgraded the next time it's launched. Having problems, they will walk you through the programmer to get you started.

I would suggest you program your radio with the most features first so then all data will be available for the other radios.

--

Sent from my Android phone with mail.com Mail. Please excuse my brevity.

19362. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-25 02:15:42 UTC
From: Jack Prindle
Topic: 19354 Message: 19362

I have ran RT System to program radios for some time on a Mac using VMFusion to run a Windows virtual machine. Works great!

Use it to run other Windows software and radio software applications that are Windows only as well.

73 De AB4WS,

Jack

Sent from my iPad

> On Sep 24, 2016, at 17:07, John Seney john.seney@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Is anyone using RT Systems software with a Mac?
>
> I’ve tried CodeWeaver and that won’t deal with the installer.
>
> Then tried Parallel but MS wants $119.00 for Windows 10 and don’t want to purchase
> it unless it works for sure.
>
> Running iMac OS X 10.11.6 (15G1004)
>
> Thanks for any feedback!
>
> 73
>
> John – WD1V
>
>

19363. Re: RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-25 09:29:34 UTC
From: Peter Robbins
Topic: 19354 Message: 19363

G'Day All

I must agree with you Barry there is none better than RT Systems for all makes of radios
Perhaps a quick email to Support at RT Systems could help you will get you help John.
Cheers

Regards
Peter R
VK5NAQ
Please remove my email address before forwarding this email Thanks

---
This email has been checked for viruses by Avast antivirus software.
https://www.avast.com/antivirus

19364. Re: RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-25 11:49:41 UTC
From: APBIDDLE@...
Topic: 19354 Message: 19364

I talked with them at a recent hamfest about programming DMR rigs. The rep told me that they were working on making their software available to the Mac platform, and then would look at DMR support . No expected date on the Mac products.

73s,

Alan
WA4SCA

19365. Re: RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-25 14:40:17 UTC
From: malin@...
Topic: 19354 Message: 19365

I run Boot Camp and Windows on the Mac. I got to say, Windows on an Apple Machine is the best combo, that I have every had. I don't do the Parallels thing anymore. It's like two computers in one. I'm running windows 7 which is supported until 2021, I believe. I have another Windows machine that is running windows 10 and it too works get with RT Systems. I buy a new radio, I buy RT Systems software. I consider it as part of the expense of the new radio. No questions asked anymore when it comes to their software. Plus, the integration with RF Finder.

David, aa6rv

19366. Re: [dstar_digital] Re: RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-26 02:51:51 UTC
From: Bob Nielsen
Topic: 19354 Message: 19366

I meant option key.

On 9/25/16 7:46 PM, Bob Nielsen wrote:
>
> I agree, but noticed that since upgrading to macOS 10.12 (Sierra),
> when I boot my Mac holding down the control key, the Boot Camp
> partition is no longer shown as a choice, keeping me from booting in
> Windows.
>
> Bob, N7XY
>
> On 9/25/16 7:40 AM, malin@... [dstar_digital] wrote:
>>
>> I run Boot Camp and Windows on the Mac. I got to say, Windows on an
>> Apple Machine is the best combo, that I have every had. I don't do
>> the Parallels thing anymore. It's like two computers in one. I'm
>> running windows 7 which is supported until 2021, I believe. I have
>> another Windows machine that is running windows 10 and it too works
>> get with RT Systems. I buy a new radio, I buy RT Systems software.
>> I consider it as part of the expense of the new radio. No questions
>> asked anymore when it comes to their software. Plus, the integration
>> with RF Finder.
>>
>> David, aa6rv
>>
>>
>

19367. Re: [dstar_digital] Re: RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-26 02:46:50 UTC
From: Bob Nielsen
Topic: 19354 Message: 19367

I agree, but noticed that since upgrading to macOS 10.12 (Sierra), when I boot my Mac holding down the control key, the Boot Camp partition is no longer shown as a choice, keeping me from booting in Windows.

Bob, N7XY

On 9/25/16 7:40 AM, malin@... [dstar_digital] wrote:
>
> I run Boot Camp and Windows on the Mac. I got to say, Windows on an
> Apple Machine is the best combo, that I have every had. I don't do
> the Parallels thing anymore. It's like two computers in one. I'm
> running windows 7 which is supported until 2021, I believe. I have
> another Windows machine that is running windows 10 and it too works
> get with RT Systems. I buy a new radio, I buy RT Systems software.
> I consider it as part of the expense of the new radio. No questions
> asked anymore when it comes to their software. Plus, the integration
> with RF Finder.
>
> David, aa6rv
>
>

19368. Re: [dstar_digital] Re: RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-26 10:40:51 UTC
From: Robert LaCroix
Topic: 19354 Message: 19368

I called RT to ask if there was software in the works for linux? answer no!However the sales person put me thru to one of the development people working there. I was told that RT is working on a Mac OS version now.... No word on when it will be ready though! Lets hope soon!
Bob, KD2GAE

On Sunday, September 25, 2016 11:57 PM, "Bob Nielsen n7xy@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

I agree, but noticed that since upgrading to macOS 10.12 (Sierra), when I boot my Mac holding down the control key, the Boot Camp partition is no longer shown as a choice, keeping me from booting in Windows.
Bob, N7XY
On 9/25/16 7:40 AM, malin@... [dstar_digital] wrote:

I run Boot Camp and Windows on the Mac. I got to say, Windows on an Apple Machine is the best combo, that I have every had. I don't do the Parallels thing anymore. It's like two computers in one. I'm running windows 7 which is supported until 2021, I believe. I have another Windows machine that is running windows 10 and it too works get with RT Systems. I buy a new radio, I buy RT Systems software. I consider it as part of the expense of the new radio. No questions asked anymore when it comes to their software. Plus, the integration with RF Finder.

David, aa6rv

19369. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-26 11:54:51 UTC
From: Alan Crosswell
Topic: 19354 Message: 19369

Chirp is distributed as a virtualbox VM which I use on MacOS for an ID-31.
Easy to use once you figure out how to attach the RT USB adapter to the VM.

On Monday, September 26, 2016, Robert LaCroix rbruce47@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I called RT to ask if there was software in the works for linux? answer no!
> However the sales person put me thru to one of the development people
> working there. I was told that RT is working on a Mac OS version now.... No
> word on when it will be ready though! Lets hope soon!
> Bob, KD2GAE
>
>
> On Sunday, September 25, 2016 11:57 PM, "Bob Nielsen n7xy@...
> <javascript:_e(%7B%7D,'cvml','n7xy@...');> [dstar_digital]" <
> dstar_digital@yahoogroups.com
> <javascript:_e(%7B%7D,'cvml','dstar_digital@yahoogroups.com');>> wrote:
>
>
>
> I agree, but noticed that since upgrading to macOS 10.12 (Sierra), when I
> boot my Mac holding down the control key, the Boot Camp partition is no
> longer shown as a choice, keeping me from booting in Windows.
> Bob, N7XY
> On 9/25/16 7:40 AM, malin@...
> <javascript:_e(%7B%7D,'cvml','malin@...');> [dstar_digital] wrote:
>
>
> I run Boot Camp and Windows on the Mac. I got to say, Windows on an Apple
> Machine is the best combo, that I have every had. I don't do the
> Parallels thing anymore. It's like two computers in one. I'm running
> windows 7 which is supported until 2021, I believe. I have another
> Windows machine that is running windows 10 and it too works get with RT
> Systems. I buy a new radio, I buy RT Systems software. I consider it as
> part of the expense of the new radio. No questions asked anymore when it
> comes to their software. Plus, the integration with RF Finder.
>
> David, aa6rv
>
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>

>

19370. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-26 13:02:21 UTC
From: G4WXN@digitography.co.uk
Topic: 19354 Message: 19370

I use Chirp on Linux, works fine with IC80, FT7800, and many others.

--
Derek
G4WXN
MB6BD
http://www.dstar101.com
If you see the candle as flame the meal is already cooked.

On Mon, 2016-09-26 at 07:54 -0400, Alan Crosswell alan@...
[dstar_digital] wrote:
>
> Chirp is distributed as a virtualbox VM which I use on MacOS for an
> ID-31. Easy to use once you figure out how to attach the RT USB
> adapter to the VM.
>
> On Monday, September 26, 2016, Robert LaCroix rbruce47@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
>
> I called RT to ask if there was software in the works for
> linux? answer no!
> However the sales person put me thru to one of the development
> people working there. I was told that RT is working on a Mac
> OS version now.... No word on when it will be ready though!
> Lets hope soon!
>
> Bob, KD2GAE
>
>
>
>
>
> On Sunday, September 25, 2016 11:57 PM, "Bob Nielsen
> n7xy@... [dstar_digital]" <dstar_digital@yahoogroups.com>
> wrote:
>
>
>
>
>
> I agree, but noticed that since upgrading to macOS 10.12
> (Sierra), when I boot my Mac holding down the control key, the
> Boot Camp partition is no longer shown as a choice, keeping me

> from booting in Windows.
>
> Bob, N7XY
>
> On 9/25/16 7:40 AM, malin@... [dstar_digital] wrote:
>
> >
> > I run Boot Camp and Windows on the Mac. I got to say,
> > Windows on an Apple Machine is the best combo, that I have
> > every had. I don't do the Parallels thing anymore. It's
> > like two computers in one. I'm running windows 7 which is
> > supported until 2021, I believe. I have another Windows
> > machine that is running windows 10 and it too works get with
> > RT Systems. I buy a new radio, I buy RT Systems software.
> > I consider it as part of the expense of the new radio. No
> > questions asked anymore when it comes to their software.
> > Plus, the integration with RF Finder.
> >
> > David, aa6rv
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19371. Re: [dstar_digital] Re: RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-26 16:20:50 UTC
From: John D. Hays
Topic: 19354 Message: 19371

There is always CHIRP -
http://chirp.danplanet.com/projects/chirp/wiki/Download

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19372. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-26 15:59:48 UTC
From: J.K. Hooper
Topic: 19354 Message: 19372

Alan,

How do you attached the RT USB adapter to the VM for Chirp? I haven’t been able to get CHIRP to work with RT USB cables on my Mac. OK on Windows XP under Parallels.

73,
Hoop
K9QJS

On Sep 26, 2016, at 4:54 AM, Alan Crosswell alan@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Chirp is distributed as a virtualbox VM which I use on MacOS for an ID-31. Easy to use once you figure out how to attach the RT USB adapter to the VM.

On Monday, September 26, 2016, Robert LaCroix rbruce47@... <mailto:rbruce47@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:

I called RT to ask if there was software in the works for linux? answer no!
However the sales person put me thru to one of the development people working there. I was told that RT is working on a Mac OS version now.... No word on when it will be ready though! Lets hope soon!
Bob, KD2GAE

On Sunday, September 25, 2016 11:57 PM, "Bob Nielsen <>n7xy@... <mailto:n7xy@n7xy.net> [dstar_digital]" < <>dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:

I agree, but noticed that since upgrading to macOS 10.12 (Sierra), when I boot my Mac holding down the control key, the Boot Camp partition is no longer shown as a choice, keeping me from booting in Windows.
Bob, N7XY
On 9/25/16 7:40 AM, <>malin@... <mailto:malin@...> [dstar_digital] wrote:
>
> I run Boot Camp and Windows on the Mac. I got to say, Windows on an Apple Machine is the best combo, that I have every had. I don't do the Parallels thing anymore. It's like two computers in one. I'm running windows 7 which is supported until 2021, I believe. I have another Windows machine that is running windows 10 and it too works get with RT Systems. I buy a new radio, I buy RT Systems software. I consider it as part of the expense of the new radio. No questions asked anymore when it comes to their software. Plus, the integration with RF Finder.
>
> David, aa6rv

19373. Re: [dstar_digital] Re: Current Sales ***Flash***

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-27 17:59:44 UTC
From: josephaclark@...
Topic: 19305 Message: 19373

Brian, that's for the remote head... the MBA-2. The mounting bracket for the radio is still an "extra" accessory and priced at $34.95.

19374. Redcliffe Radio Club 70cm DStar repeater on test

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-28 02:10:32 UTC
From: Peter Schrader
Topic: 19374 Message: 19374

Redcliffe and Districts Radio Club are pleased to announce the commencement of a test/burn-in period for a new 70cm DStar repeater to be located at Wamuran.

VK4RRC B is currently located at Northgate, output 438.675, input 431.675 (note 7MHz offset). Gateway is a RaspberryPI running ircDDB connected to REF030C.

http://vk4rrc.gw.ircddb.net/dashboard.php

Cheers,

Peter

VK4EA

19375. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-29 04:43:56 UTC
From: Bob Nielsen
Topic: 19354 Message: 19375

RT Systems has a Mac driver for their cables:
<https://www.rtsystemsinc.com/kb_results.asp?ID=9>. This driver will
allow use in a VM.

Bob, N7XY

On 9/26/16 8:59 AM, 'J.K. Hooper' jkhooper@...
[dstar_digital] wrote:
>
> Alan,
>
>
> How do you attached the RT USB adapter to the VM for Chirp? I haven’t
> been able to get CHIRP to work with RT USB cables on my Mac. OK on
> Windows XP under Parallels.
>
> 73,
> Hoop
> K9QJS
>
>
>
> On Sep 26, 2016, at 4:54 AM, Alan Crosswell alan@...
> <mailto:alan@...> [dstar_digital]
> <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>
> wrote:
>
> Chirp is distributed as a virtualbox VM which I use on MacOS for an
> ID-31. Easy to use once you figure out how to attach the RT USB
> adapter to the VM.
>
> On Monday, September 26, 2016, Robert LaCroixrbruce47@...
> <mailto:rbruce47@...>[dstar_digital]
> <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>
> wrote:
>
>
> I called RT to ask if there was software in the works for linux?
> answer no!
> However the sales person put me thru to one of the development
> people working there. I was told that RT is working on a Mac OS
> version now.... No word on when it will be ready though! Lets hope
> soon!
> Bob, KD2GAE
>

>
> On Sunday, September 25, 2016 11:57 PM, "Bob Nielsenn7xy@...
> <mailto:n7xy@...>[dstar_digital]"
> <dstar_digital@yahoogroups.com
> <mailto:dstar_digital@yahoogroups.com>> wrote:
>
>
> I agree, but noticed that since upgrading to macOS 10.12 (Sierra),
> when I boot my Mac holding down the control key, the Boot Camp
> partition is no longer shown as a choice, keeping me from booting
> in Windows.
> Bob, N7XY
> On 9/25/16 7:40 AM,malin@...
> <mailto:malin@...>[dstar_digital] wrote:
>> I run Boot Camp and Windows on the Mac. I got to say, Windows on
>> an Apple Machine is the best combo, that I have every had. I
>> don't do the Parallels thing anymore. It's like two computers in
>> one. I'm running windows 7 which is supported until 2021, I
>> believe. I have another Windows machine that is running windows
>> 10 and it too works get with RT Systems. I buy a new radio, I
>> buy RT Systems software. I consider it as part of the expense of
>> the new radio. No questions asked anymore when it comes to their
>> software. Plus, the integration with RF Finder.
>>
>> David, aa6rv
>
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>

19376. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-29 11:46:19 UTC
From: Brian Frobisher
Topic: 19354 Message: 19376

CHIRP is missing many features such as radio settings. RT has built in DSTAR calculator and other features some of them link to RF Finder accounts etc.

In my book CHIRP is great for a Baeofang but lacking for DSTAR

WA6JFK

Sent from an iPhone
Klaatu barada nikto

> On Sep 24, 2016, at 11:55 PM, 'Steve Bosshard (NU5D)' bosshard@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> CHIRP - I have never tried on a Mac - http://chirp.danplanet.com/projects/chirp/wiki/MacOS_Tips - but works great on Windows 7 and Linux Mint - makes it easy to get files into csv for use between different radios. Oracle Virtual Box inside Mint is a neat trick to run Win inside a Linux session.
>
>> On Sat, Sep 24, 2016 at 4:49 PM, Dan Porter ai2m@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>
>>
>> Hi John,
>>
>> I don't have RT systems, but I have had success with the Icom software for the ID-31A, ID-51A and ID-5100A running on Windows 10 in a Parallels 11 VM on my Macs.
>>
>> 73,
>> Dan - AI2M
>>
>>> On Sep 24, 2016, at 5:07 PM, John Seney john.seney@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>>
>>> Is anyone using RT Systems software with a Mac?
>>>
>>> I've tried CodeWeaver and that won't deal with the installer.
>>>
>>> Then tried Parallel but MS wants $119.00 for Windows 10 and don't want to purchase
>>> it unless it works for sure.
>>>
>>> Running iMac OS X 10.11.6 (15G1004)
>>>
>>> Thanks for any feedback!
>>>
>>> 73
>>>
>>> John — WD1V
>>>

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> --
> ✞ ΙΧΘΥΣ
>

19377. question about reflector 014

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-01 16:15:11 UTC
From: Dave Schultheis
Topic: 19377 Message: 19377

Hello everyone,

How would I get a message to the "powers that be" at Reflector 014 that the time as listed at the bottom of the REF014 "dashboard" is incorrect.

http://ref014.dstargateway.org/

It's running fast by about 40 minutes, making it a little harder to calculate when someone was last heard.

Can anyone help?

--

Dave Schultheis
WB6KHP San Jose

19378. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-02 14:16:53 UTC
From: Matthew Pitts
Topic: 19354 Message: 19378

Brian,

Some of the settings are disabled by default because of safety concerns with them, and CHIRP actually supports a few additional sites beyond RFinder.

Matthew Pitts
N8OHU

On September 29, 2016 7:46:19 AM EDT, "Brian Frobisher bfrobisher@... [dstar_digital]"
<dstar_digital@yahoogroups.com> wrote:
>CHIRP is missing many features such as radio settings. RT has built in
>DSTAR calculator and other features some of them link to RF Finder
>accounts etc.
>
>In my book CHIRP is great for a Baeofang but lacking for DSTAR
>
>WA6JFK
>
>Sent from an iPhone
>Klaatu barada nikto
>
>
>> On Sep 24, 2016, at 11:55 PM, 'Steve Bosshard (NU5D)'
>bosshard@... [dstar_digital] <dstar_digital@yahoogroups.com>
>wrote:
>>
>> CHIRP - I have never tried on a Mac -
>http://chirp.danplanet.com/projects/chirp/wiki/MacOS_Tips - but works
>great on Windows 7 and Linux Mint - makes it easy to get files into csv
>for use between different radios. Oracle Virtual Box inside Mint is a
>neat trick to run Win inside a Linux session.
>>
>>> On Sat, Sep 24, 2016 at 4:49 PM, Dan Porter ai2m@...
>[dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>>
>>>
>>> Hi John,
>>>
>>> I don’t have RT systems, but I have had success with the Icom
>software for the ID-31A, ID-51A and ID-5100A running on Windows 10 in a
>Parallels 11 VM on my Macs.
>>>
>>> 73,
>>> Dan - AI2M
>>>

>>>> On Sep 24, 2016, at 5:07 PM, John Seney john.seney@...
>[dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>>>
>>>> Is anyone using RT Systems software with a Mac?
>>>>
>>>> I've tried CodeWeaver and that won't deal with the installer.
>>>>
>>>> Then tried Parallel but MS wants $119.00 for Windows 10 and don't
>want to purchase
>>>> it unless it works for sure.
>>>>
>>>> Running iMac OS X 10.11.6 (15G1004)
>>>>
>>>> Thanks for any feedback!
>>>>
>>>> 73
>>>>
>>>> John — WD1V
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>> --
>> ✞ ΙΧΘΥΣ
>>

--
Sent from my Android device with K-9 Mail. Please excuse my brevity.

19379. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-02 15:35:01 UTC
From: Don Poaps
Topic: 19354 Message: 19379

This my 00.02 worth. I prefer RT systems as I have a voice to talk to if I have issues. At the radio store in Burnaby where I use to work. I was the guy that program customers radios. I only used Chirps as a last resort. Chirps, I would not use for my Kenwood or D Star. For the 7100 and 880. I used Icom own software. As someone commented I used it mainly for customers boafeng and wouxum radio,

73

Don va7dgp

Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@... <va7qu@winlink.org>

On Sun, Oct 2, 2016 at 7:16 AM, Matthew Pitts daywalker_blade_2004@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Brian,
>
> Some of the settings are disabled by default because of safety concerns
> with them, and CHIRP actually supports a few additional sites beyond
> RFinder.
>
> Matthew Pitts
> N8OHU
>
> On September 29, 2016 7:46:19 AM EDT, "Brian Frobisher
> bfrobisher@... [dstar_digital]" <dstar_digital@yahoogroups.com>
> wrote:
> >CHIRP is missing many features such as radio settings. RT has built in
> >DSTAR calculator and other features some of them link to RF Finder
> >accounts etc.
> >
> >In my book CHIRP is great for a Baeofang but lacking for DSTAR
> >
> >WA6JFK
> >
> >Sent from an iPhone
> >Klaatu barada nikto
> >

> >
> >> On Sep 24, 2016, at 11:55 PM, 'Steve Bosshard (NU5D)'
> >bosshard@... [dstar_digital] <dstar_digital@yahoogroups.com>
> >wrote:
> >>
> >> CHIRP - I have never tried on a Mac -
> >http://chirp.danplanet.com/projects/chirp/wiki/MacOS_Tips - but works
> >great on Windows 7 and Linux Mint - makes it easy to get files into csv
> >for use between different radios. Oracle Virtual Box inside Mint is a
> >neat trick to run Win inside a Linux session.
> >>
> >>> On Sat, Sep 24, 2016 at 4:49 PM, Dan Porter ai2m@...
> >[dstar_digital] <dstar_digital@yahoogroups.com> wrote:
> >>>
> >>>
> >>> Hi John,
> >>>
> >>> I don't have RT systems, but I have had success with the Icom
> >software for the ID-31A, ID-51A and ID-5100A running on Windows 10 in a
> >Parallels 11 VM on my Macs.
> >>>
> >>> 73,
> >>> Dan - AI2M
> >>>
> >>>> On Sep 24, 2016, at 5:07 PM, John Seney john.seney@...
> >[dstar_digital] <dstar_digital@yahoogroups.com> wrote:
> >>>>
> >>>> Is anyone using RT Systems software with a Mac?
> >>>>
> >>>> I've tried CodeWeaver and that won't deal with the installer.
> >>>>
> >>>> Then tried Parallel but MS wants $119.00 for Windows 10 and don't
> >want to purchase
> >>>> it unless it works for sure.
> >>>>
> >>>> Running iMac OS X 10.11.6 (15G1004)
> >>>>
> >>>> Thanks for any feedback!
> >>>>
> >>>> 73
> >>>>
> >>>> John — WD1V
> >>>>
> >>>>
> >>>
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> >>
> >> --
> >> ✞ ΙΧΘΥΣ
> >>
>
> --
> Sent from my Android device with K-9 Mail. Please excuse my brevity.
>
>
>

19380. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-02 17:12:59 UTC
From: Brian Frobisher
Topic: 19354 Message: 19380

Please enlighten me. I would love to see these features.

Sent from an iPhone
Klaatu barada nikto

> On Oct 2, 2016, at 3:16 PM, Matthew Pitts daywalker_blade_2004@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Brian,
>
> Some of the settings are disabled by default because of safety concerns with them, and CHIRP actually supports a few additional sites beyond RFinder.
>
> Matthew Pitts
> N8OHU
>
> On September 29, 2016 7:46:19 AM EDT, "Brian Frobisher bfrobisher@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
> >CHIRP is missing many features such as radio settings. RT has built in
> >DSTAR calculator and other features some of them link to RF Finder
> >accounts etc.
> >
> >In my book CHIRP is great for a Baeofang but lacking for DSTAR
> >
> >WA6JFK
> >
> >Sent from an iPhone
> >Klaatu barada nikto
> >
> >
> >> On Sep 24, 2016, at 11:55 PM, 'Steve Bosshard (NU5D)'
> >bosshard@... [dstar_digital] <dstar_digital@yahoogroups.com>
> >wrote:
> >>
> >> CHIRP - I have never tried on a Mac -
> >http://chirp.danplanet.com/projects/chirp/wiki/MacOS_Tips - but works
> >great on Windows 7 and Linux Mint - makes it easy to get files into csv
> >for use between different radios. Oracle Virtual Box inside Mint is a
> >neat trick to run Win inside a Linux session.
> >>
> >>> On Sat, Sep 24, 2016 at 4:49 PM, Dan Porter ai2m@...
> >[dstar_digital] <dstar_digital@yahoogroups.com> wrote:
> >>>
> >>>

> >>> Hi John,
> >>>
> >>> I don’t have RT systems, but I have had success with the Icom
> >software for the ID-31A, ID-51A and ID-5100A running on Windows 10 in a
> >Parallels 11 VM on my Macs.
> >>>
> >>> 73,
> >>> Dan - AI2M
> >>>
> >>>> On Sep 24, 2016, at 5:07 PM, John Seney john.seney@...
> >[dstar_digital] <dstar_digital@yahoogroups.com> wrote:
> >>>>
> >>>> Is anyone using RT Systems software with a Mac?
> >>>>
> >>>> I’ve tried CodeWeaver and that won’t deal with the installer.
> >>>>
> >>>> Then tried Parallel but MS wants $119.00 for Windows 10 and don’t
> >want to purchase
> >>>> it unless it works for sure.
> >>>>
> >>>> Running iMac OS X 10.11.6 (15G1004)
> >>>>
> >>>> Thanks for any feedback!
> >>>>
> >>>> 73
> >>>>
> >>>> John — WD1V
> >>>>
> >>>>
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> >> --
> >> ✞ ΙΧΘΥΣ
> >>
>
> --
> Sent from my Android device with K-9 Mail. Please excuse my brevity.
>

19381. Re: [dstar_digital] question about reflector 014

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-02 20:13:58 UTC
From: Don Nelson
Topic: 19377 Message: 19381

To N7ARR

On 10/1/2016 12:15 PM, Dave Schultheis dave6592@...
[dstar_digital] wrote:
>
> Hello everyone,
>
> How would I get a message to the "powers that be" at Reflector 014 that
> the time as listed at the bottom of the REF014 "dashboard" is incorrect.
>
> http://ref014.dstargateway.org/
>
> It's running fast by about 40 minutes, making it a little harder to
> calculate when someone was last heard.
>
> Can anyone help?
>
> --
>
> Dave Schultheis
> WB6KHP San Jose
>
>

19382. Re: RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-03 12:46:20 UTC
From: josephaclark@...
Topic: 19354 Message: 19382

Mick,

You say it "isn't all that great." Would you care to elaborate why, or is it you just don't like it for some other reason? Such as the price?

I've been using it on my ID-80, ID-5100, and my FT-857 and I haven't had any issues with it at all.

I've used Kenwood's MCP-2A for my TM-V71A and it's a bit less than stellar for my wants, as it doesn't allow me to make menu changes, just memory changes.

I've also got VX-7 Commander for my VX-7R, and it's got the same limitations as the MCP-2A software has.

19383. Re: [dstar_digital] question about reflector 014

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-03 13:53:45 UTC
From: Robin Cutshaw
Topic: 19377 Message: 19383

The time server (ntpd) wasn't running. That has been fixed.

73,
Robin
AA4RC

On Sun, Oct 2, 2016 at 4:13 PM, Don Nelson ddn@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> To N7ARR
>
> On 10/1/2016 12:15 PM, Dave Schultheis dave6592@...
> [dstar_digital] wrote:
>
>
>
> Hello everyone,
>
> How would I get a message to the "powers that be" at Reflector 014 that
> the time as listed at the bottom of the REF014 "dashboard" is incorrect.
>
> http://ref014.dstargateway.org/
>
> It's running fast by about 40 minutes, making it a little harder to
> calculate when someone was last heard.
>
> Can anyone help?
>
> --
>
> Dave Schultheis
> WB6KHP San Jose
>
>
>
>

19384. Re: [dstar_digital] question about reflector 014

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-03 15:12:11 UTC
From: Dave Schultheis
Topic: 19377 Message: 19384

Robin RC wrote:

> The time server (ntpd) wasn't running. That has been fixed.
>
>> the time as listed at the bottom of the REF014 "dashboard" is
>> incorrect.

Thank you! It looks good now.

--

Dave Schultheis
WB6KHP San Jose

19385. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-03 13:49:12 UTC
From: Dustin Schnabel - KDØQYR
Topic: 19354 Message: 19385

Just my two cents.

I've used CHIRP on OS X without issues with my 51A to program the analog frequencies along with a number of other radios via serial. I ran into an issue where RT changed their chipset a while back and didn't publish updated drivers for the newer chipset, for Mac. Not sure if this has been corrected, as I replaced the cable when their support dropped off the face of the earth.

I was able to get the included Icom software for my 5100 and 51A to run inside of Wine (using WineBottler) for OS X without issue. I use it to read / write the configuration files and then restore to the radio via the SD card. This worked great! I can provide the .App bundles if you contact me off list.

Thanks,
Dusty - KDØQYR

> On Sep 26, 2016, at 10:59 AM, 'J.K. Hooper' jkhooper@rockisland.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Alan,
>
>
> How do you attached the RT USB adapter to the VM for Chirp? I haven't been able to get CHIRP to work with RT USB cables on my Mac. OK on Windows XP under Parallels.
>
> 73,
> Hoop
> K9QJS
>
>
>
> On Sep 26, 2016, at 4:54 AM, Alan Crosswell alan@... <mailto:alan@crosswell.us> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>
> Chirp is distributed as a virtualbox VM which I use on MacOS for an ID-31. Easy to use once you figure out how to attach the RT USB adapter to the VM.
>
> On Monday, September 26, 2016, Robert LaCroix rbruce47@... <mailto:rbruce47@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>
>
>
> I called RT to ask if there was software in the works for linux? answer no!
> However the sales person put me thru to one of the development people working there. I

was told that RT is working on a Mac OS version now.... No word on when it will be ready though! Lets hope soon!
> Bob, KD2GAE
>
>
> On Sunday, September 25, 2016 11:57 PM, "Bob Nielsen <>n7xy@... <mailto:n7xy@...> [dstar_digital]" < <>dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>
>
>
> I agree, but noticed that since upgrading to macOS 10.12 (Sierra), when I boot my Mac holding down the control key, the Boot Camp partition is no longer shown as a choice, keeping me from booting in Windows.
> Bob, N7XY
> On 9/25/16 7:40 AM, <>malin@... <mailto:malin@...> [dstar_digital] wrote:
>>
>> I run Boot Camp and Windows on the Mac. I got to say, Windows on an Apple Machine is the best combo, that I have every had. I don't do the Parallels thing anymore. It's like two computers in one. I'm running windows 7 which is supported until 2021, I believe. I have another Windows machine that is running windows 10 and it too works get with RT Systems. I buy a new radio, I buy RT Systems software. I consider it as part of the expense of the new radio. No questions asked anymore when it comes to their software. Plus, the integration with RF Finder.
>>
>> David, aa6rv
>
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19386. Re: [dstar_digital] RT Systems Software and Mac Computer

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-09-26 04:41:38 UTC
From: J.K. Hooper
Topic: 19354 Message: 19386

John,

I run RT Systems software on Windows XP running under Parallels and it runs fine. I got it way back when I had a number of Windows applications that I needed access to, and bought Windows XP and Parallels for that purpose. Yes, I am conflicted today about what to do, whether to limp along (likely) or whether to upgrade in some way to a later Windows version.

RT Systems software for me is beneficial when it comes to accessing the special features of my Icom ID-51 and ID-880H. CHIRP software does not accommodate those special features. And while the Icom-provided software does, I don’t find the Icom software easy to use. The RT Systems software links with RFinder software, and that is a great convenience.

73,
Hoop
K9QJS

On Sep 24, 2016, at 2:07 PM, John Seney john.seney@gmail.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Is anyone using RT Systems software with a Mac?

I’ve tried CodeWeaver and that won’t deal with the installer.

Then tried Parallel but MS wants $119.00 for Windows 10 and don’t want to purchase it unless it works for sure.

Running iMac OS X 10.11.6 (15G1004)

Thanks for any feedback!

73

John — WD1V

19387. DVAP Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-02 00:46:07 UTC
From: snellingr@...
Topic: 19387 Message: 19387

I have a problem with WinDV using a DVAP. When I try to connect I get a message that says "Disconnected Retry Limit Reached". I have tried everything, which is not much, to clear this so I can connect. Any help is appreciated

19388. Re: DVAP Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-04 15:21:23 UTC
From: quidam98@...
Topic: 19387 Message: 19388

Snelling,

Since no one else has responded, I thought I would drop you a note. You have not provided much detail such as they type of DVAP and what you have already tried so my response well be somewhat generic.

First, make absolutely certain that WinDV is configured to the proper windows Port being used by the DVAP. Do this by using WIndows Device Manager.

Second, ensure that the WinDV Port Speed setting is the correct speed for your device.

Third, make sure your Call Sign is entered properly and that you are registered in the D-STAR system.

Lastly, make sure your computer is connected to the internet and that nothing, such as anti-virus software is blocking WinDV's access to the internet. If you are uncertain, then turn off all anti-virus software TEMPORARILY to run a test.

Please let us know the results of the above and if you are still having trouble, provide more specifics.

Ken
K1KDA

19389. Hurricane net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-05 19:38:14 UTC
From: Dale Urban
Topic: 19389 Message: 19389

Is there a specific reflector that carries hurricane related traffic?

Sent from my iPad

19390. RE: [dstar_digital] Hurricane net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-05 19:39:34 UTC
From: Kent Hufford
Topic: 19389 Message: 19390

Normally 2a. But I don't think it is activated.

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, October 5, 2016 3:38 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Hurricane net

Is there a specific reflector that carries hurricane related traffic?

Sent from my iPad

19391. Re: [dstar_digital] Hurricane net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-05 20:03:47 UTC
From: Senior USN
Topic: 19389 Message: 19391

Ref002A is the US SouthEaster Weather net - you can also look at the reflector list at Home - D-STAR Info

|
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|
|
| |
Home - D-STAR Info
| |

|

|

ThanksBruce73KU0V

From: "Dale Urban chiefsfan2@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Wednesday, October 5, 2016 12:38 PM
Subject: [dstar_digital] Hurricane net

  Is there a specific reflector that carries hurricane related traffic?

Sent from my iPad

19393. Re: [dstar_digital] Hurricane net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-06 22:18:22 UTC
From: Rogers
Topic: 19389 Message: 19393

Sent from my iPad

> On Oct 5, 2016, at 4:03 PM, Senior USN seniorusnavy@yahoo.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Ref002A is the US SouthEaster Weather net - you can also look at the reflector list at Home - D-STAR Info
>
> Home - D-STAR Info
>
> Thanks
> Bruce
> 73
> KU0V
>
>
> From: "Dale Urban chiefsfan2@... [dstar_digital]" <dstar_digital@yahoogroups.com>
> To: dstar_digital@yahoogroups.com
> Sent: Wednesday, October 5, 2016 12:38 PM
> Subject: [dstar_digital] Hurricane net
>
>
> Is there a specific reflector that carries hurricane related traffic?
>
> Sent from my iPad
>
>
>

19394. Re: [dstar_digital] Re: DVAP Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-06 23:06:42 UTC
From: RONALD L SNELLING
Topic: 19387 Message: 19394

Thanks for the response. I have a DV Access Point Dongle. The comm port is correct, I have tried every speed that is on the menu, call sign is correct and registered and everything was working that last time I had the radio on. It has been working fine until I got the message that "disconnect limit had been reached.
 Ron Snelling

On Tuesday, October 4, 2016 11:30 AM, "quidam98@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Snelling,
Since no one else has responded, I thought I would drop you a note. You have not provided much detail such as they type of DVAP and what you have already tried so my response well be somewhat generic.
First, make absolutely certain that WinDV is configured to the proper windows Port being used by the DVAP. Do this by using WIndows Device Manager.
Second, ensure that the WinDV Port Speed setting is the correct speed for your device.
Third, make sure your Call Sign is entered properly and that you are registered in the D-STAR system.
Lastly, make sure your computer is connected to the internet and that nothing, such as anti-virus software is blocking WinDV's access to the internet. If you are uncertain, then turn off all anti-virus software TEMPORARILY to run a test.
Please let us know the results of the above and if you are still having trouble, provide more specifics.
KenK1KDA

19395. Re: [dstar_digital] Hurricane net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-07 02:18:17 UTC
From: Charlie Hennis w4cfh
Topic: 19389 Message: 19395

Hi Gary,

?

Here at the EOC having fun but the D rats isn't connecting even though it shows connecting?

-----Original Message-----
From: "Rogers sgwjj@... [dstar_digital]"
Sent: Oct 6, 2016 6:18 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Hurricane net

?

Sent from my iPad

On Oct 5, 2016, at 4:03 PM, Senior USN seniorusnavy@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:

?;

Ref002A is the US SouthEaster Weather net - you can also look at the reflector list at Home - D-STAR Info (http://www.dstarinfo.com/)

Home - D-STAR Info

(http://www.dstarinfo.com/)

Thanks

Bruce

73

KU0V

From: "Dale Urban chiefsfan2@cox.net [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Wednesday, October 5, 2016 12:38 PM
Subject: [dstar_digital] Hurricane net

?

Is there a specific reflector that carries hurricane related traffic?

Sent from my iPad

19396. Re: DVAP Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-07 13:12:15 UTC
From: quidam98@...
Topic: 19387 Message: 19396

Ron,

The problem is most likely related to an Internet Connectivity issue. To test this hypothesis I ensured my DV Dongle and WinDV were both working as normal. Then I turned off interenet connectivity to my PC. WinDV continued to behave normally except that it consistently returned the "Disconnected Retry Limit Reached" error.

There are many things that could cause the internet connection to fail including internal problems with the DVAP or WinDV corruption. However, those things are the least likely to happen. More likely, something in Windows is blocking the connection. (I am assuming your running a Windows based system but the concepts apply to other Operating Systems as well)

Therefore, I recommend:

1. Check all cables and connections.
2. Make sure all software is up-to-date with the latest revisions applied.

3. Turn off ALL antivirus software
4. Reboot and retry WinDV

If none of the above helps then I recommend:

1. Using the Windows Programs and Features option in the Control Panel look at the last programs you installed on the computer. If anything was installed near the time the problem began, uninstall it. Sometimes, new programs cause unintended, difficult to troubleshoot, conflicts.
2. Uninstall WinDV and delete the program from your hard drive.
3. Unplug the DV Dongle.
4. ReBoot the System
5. Download a fresh WinDv and reinstall everything

One last comment regarding AntiVirus software. Once, many years ago I improperly removed an antivirus software program. Unbeknownst to me at the time, part of it remained active in the system where it continued to block internet access for some of my programs. It took me a long time and a lot of hair pulling to discover what was happening. The moral of that story is.. if you have, or had AntiVirus software on your system always consider the possibility that it is blocking your internet path.

Please let me know how things turn out.

Ken
K1KDA

19397. RE: [dstar_digital] Hurricane net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-07 18:37:24 UTC
From: Woodrick, Ed
Topic: 19389 Message: 19397

Charlie,

It is possible that the EOC firewall may be blocking your traffic. You may want to ask IT if this is the case.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, October 6, 2016 10:18 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Hurricane net

Hi Gary,

Here at the EOC having fun but the D rats isn't connecting even though it shows connecting
-----Original Message-----
From: "Rogers sgwjj@cfl.rr.com<mailto:sgwjj@cfl.rr.com> [dstar_digital]"
Sent: Oct 6, 2016 6:18 PM
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Subject: Re: [dstar_digital] Hurricane net

Sent from my iPad

On Oct 5, 2016, at 4:03 PM, Senior USN
seniorusnavy@yahoo.com<mailto:seniorusnavy@yahoo.com> [dstar_digital]
<dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

Ref002A is the US SouthEaster Weather net - you can also look at the reflector list at Home - D-STAR Info<http://www.dstarinfo.com/>

Home - D-STAR Info

Thanks
Bruce
73
KU0V

From: "Dale Urban chiefsfan2@cox.net<mailto:chiefsfan2@cox.net> [dstar_digital]"
<dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Sent: Wednesday, October 5, 2016 12:38 PM
Subject: [dstar_digital] Hurricane net

Is there a specific reflector that carries hurricane related traffic?

Sent from my iPad

19398. Support for Kenwood TH-D74

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-07 20:59:23 UTC
From: Woodrick, Ed
Topic: 19398 Message: 19398

Just to let everyone know, I've added support to update the Repeater List in the Kenwood TH-D74. It is available at http://www.dstarinfo.com/RepeaterDownloads.aspx

Aside from being a little more up to date, I've changed the selection hierarchy when choosing a Repeater from the Repeater List to something a little more intuitive. I didn't think that the W1, W2, W3 that Kenwood was using was that friendly.

If you have any issues, comments, or suggestion please send them to Info@...

Ed WA4YIH

19399. DRATS & GMAIL

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-10 19:21:48 UTC
From: ad4mc.mike@...
Topic: 19399 Message: 19399

Trying to set up a W10 PC with DRATS and GMAIL. When I try to send an e-mail through a DRATS message, Trying to set up a W10 PC with DRATS and GMAIL. When I try to send an e-mail through a DRATS message, Google warns me that it has blocked it since this app is not sufficiently secure.

Would appreciate advice on how to get DRATS to securely work with GMAIL.

Thanks & 73,

Mike - AD4MC

19400. Re: DRATS & GMAIL

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-11 10:48:23 UTC
From: Lee Besing
Topic: 19399 Message: 19400

I had that same problem with using Outlook 2007. The solution was to log into my gmail account and downgrade my security settings to allow less secured apps (read that as older apps) to access my account.

I'm guessing that will be your solution as well.

Lee Besing, N5NTG
210-771-7075
San Antonio, TX

19401. Re: DRATS & GMAIL

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-11 14:09:40 UTC
From: ad4mc.mike@...
Topic: 19399 Message: 19401

Thanks, Lee. I now lower the gmail security setting when I am using DRATS EMAIL and raise it again when I have finished.

73,
Mike - AD4MC

19403. Re: (no subject)

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-13 10:23:59 UTC
From: Peter Robbins
Topic: 19403 Message: 19403

Second spam message in 2 days

Regards
Peter R
VK5NAQ
Please remove my email address before forwarding this email Thanks

---
This email has been checked for viruses by Avast antivirus software.
https://www.avast.com/antivirus

19404. D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-13 20:51:56 UTC
From: N7RJN@...
Topic: 19404 Message: 19404

I am traveling along the coast in Washington & Oregon and wonder if anyone in the area has a repeater list for the area in CVS format that is compatible with the iCom ID-51A plus?

Thanks

Bob Nobis - N7RJN
N7RJN@nobis.net

19405. Re: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-13 23:39:55 UTC
From: John D. Hays
Topic: 19404 Message: 19405

It's not in ID-51 format, but the official list for Western Washington is here -- https://www.wwara.org/DataBaseExtract.zip It contains CHIRP and CSV files that can be used to build your lists.

On Thu, Oct 13, 2016 at 1:51 PM, N7RJN@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I am traveling along the coast in Washington & Oregon and wonder if anyone
> in the area has a repeater list for the area in CVS format that is
> compatible with the iCom ID-51A plus?
>
> Thanks
>
> Bob Nobis - N7RJN
>
> N7RJN@...
>
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19406. RE: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-14 02:39:07 UTC
From: Brad J. Butler
Topic: 19404 Message: 19406
Attachments: 1 described; binary payloads are missing from this source WARC

Bob,

Not trying to insult your intelligence, but have you looked at this link:
<http://www.dstarinfo.com/RepeaterDownloads.aspx>
http://www.dstarinfo.com/RepeaterDownloads.aspx

You can specify the location and it will give you a repeater list for that area based on your model of radio. Hope this helps.

-Brad Butler

JS6TQS

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, October 13, 2016 1:52 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format

I am traveling along the coast in Washington & Oregon and wonder if anyone in the area has a repeater list for the area in CVS format that is compatible with the iCom ID-51A plus?

Thanks

Bob Nobis - N7RJN

N7RJN@... <mailto:N7RJN@nobis.net>

19407. RE: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-14 13:41:08 UTC
From: quidam98@...
Topic: 19404 Message: 19407

Bob,

I had a similiar requirement when planning a 7 state trip recently. I wanted to upload BOTH FM and D-Star repeaters to my ID51 A Plus and ID5100. Additionally, I wanted to avoid taking a computer with me to make changes enroute. There are many ways to achieve that goal but this is what worked for me:

1. Downloaded FM and then D-Star repeaters for each state from
http://www.dstarinfo.com/RepeaterDownloads.aspx
http://www.dstarinfo.com/RepeaterDownloads.aspx in CVS format

2. Imported all that data into a LibreOfficeCalc (an open source spreadsheet program).

3. This resulted in a spreadsheet of almost 3,000 repeaters... way too many to import into the radio. I then sorted the spreadsheet by Latitude and Longitude.

4. Deleted all entries that were clearly outside of range based on my route of travel. In effect, that created an imaginary geographical operational area box.

5. Saved the result in CVS format and imported into the radio software.

This process took some time to complete but the end result was a list both FM and D-STAR repeaters that I would likely encounter.

Ken
K1KDA

19408. RE: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-14 14:53:52 UTC
From: John D. Hays
Topic: 19404 Message: 19408

Brad unfortunately the dstarinfo site is both out of date and inaccurate for western Washington.

On Oct 14, 2016 06:57, "quidam98@... [dstar_digital]" < dstar_digital@yahoogroups.com> wrote:

>
>
> Bob,
>
> I had a similiar requirement when planning a 7 state trip recently. I
> wanted to upload BOTH FM and D-Star repeaters to my ID51 A Plus and
> ID5100. Additionally, I wanted to avoid taking a computer with me to make
> changes enroute. There are many ways to achieve that goal but this is what
> worked for me:
>
> 1. Downloaded FM and then D-Star repeaters for each state from
> http://www.dstarinfo.com/RepeaterDownloads.aspx in CVS format
>
> 2. Imported all that data into a LibreOfficeCalc (an open source
> spreadsheet program).
>
> 3. This resulted in a spreadsheet of almost 3,000 repeaters... way too
> many to import into the radio. I then sorted the spreadsheet by Latitude
> and Longitude.
>
> 4. Deleted all entries that were clearly outside of range based on my
> route of travel. In effect, that created an imaginary geographical
> operational area box.
>
> 5. Saved the result in CVS format and imported into the radio software.
>
> This process took some time to complete but the end result was a list both
> FM and D-STAR repeaters that I would likely encounter.
>
> Ken
> K1KDA
>
>
>
>

19409. Re: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-14 15:11:29 UTC
From: Robert Nobis
Topic: 19404 Message: 19409

Brad,

No insult taken. I have actually done this, however this type of list is not quite what I was looking for. That type of list needs to be added using the cloning software. The type of list I am looking for is a CVS file I can load directly into the SD Card on the radio, and import into the radio from the card, without using the cloning software.

Thanks and 73,

73,

Bob Nobis - N7RJN
n7rjn@...

> On Oct 13, 2016, at 19:39, 'Brad J. Butler' gunfighter26@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Bob, <>
>
> Not trying to insult your intelligence, but have you looked at this link: http://www.dstarinfo.com/RepeaterDownloads.aspx <http://www.dstarinfo.com/RepeaterDownloads.aspx>
>
> You can specify the location and it will give you a repeater list for that area based on your model of radio. Hope this helps.
>
> -Brad Butler
> JS6TQS
>
> From: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> [mailto:dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>]
> Sent: Thursday, October 13, 2016 1:52 PM
> To: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>
> Subject: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format
>
>
> I am traveling along the coast in Washington & Oregon and wonder if anyone in the area has a repeater list for the area in CVS format that is compatible with the iCom ID-51A plus?
>
> Thanks
>
> Bob Nobis - N7RJN
>
> N7RJN@nobis.net <mailto:N7RJN@...>

>
>

19410. Re: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-14 15:12:30 UTC
From: Robert Nobis
Topic: 19404 Message: 19410

John,

That is why I asked if anyone had a file.

73,

Bob Nobis - N7RJN
n7rjn@...

> On Oct 14, 2016, at 07:53, 'John D. Hays' john@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
> Brad unfortunately the dstarinfo site is both out of date and inaccurate for western Washington.
>
>
> On Oct 14, 2016 06:57, "quidam98@... <mailto:quidam98@...> [dstar_digital]" <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>> wrote:
>
> Bob,
>
>
> I had a similiar requirement when planning a 7 state trip recently. I wanted to upload BOTH FM and D-Star repeaters to my ID51 A Plus and ID5100. Additionally, I wanted to avoid taking a computer with me to make changes enroute. There are many ways to achieve that goal but this is what worked for me:
>
> 1. Downloaded FM and then D-Star repeaters for each state from http://www.dstarinfo.com/RepeaterDownloads.aspx <http://www.dstarinfo.com/RepeaterDownloads.aspx> in CVS format
>
> 2. Imported all that data into a LibreOfficeCalc (an open source spreadsheet program).
>
> 3. This resulted in a spreadsheet of almost 3,000 repeaters... way too many to import into the radio. I then sorted the spreadsheet by Latitude and Longitude.
>
> 4. Deleted all entries that were clearly outside of range based on my route of travel. In effect, that created an imaginary geographical operational area box.
>
> 5. Saved the result in CVS format and imported into the radio software.
>
> This process took some time to complete but the end result was a list both FM and D-STAR repeaters that I would likely encounter.
>

> Ken
> K1KDA
>
>
>
>
>

19411. DV4 mini software for raspberrypi 3

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-16 09:28:01 UTC
From: CHRIS PEGRUM
Topic: 19411 Message: 19411

Morning all, I'm sure this has already been asked before but I'm coming to old threads, dead links and all sorts. I have lost my Pi software for the DV4 USB stick and thought I saved a copy.
Alas I can't find that and not sure where and how to reinstall this. Can anyone help a novice very Amatuer Pi user as I can't get my dstar running again?

73's Chris

19412. Re: D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-18 15:09:55 UTC
From: josephaclark@...
Topic: 19404 Message: 19412

that's the fault of the repeater owners, not the person who maintains the list. After all, there is a disclaimer that says repeater owners may update their information. If we expected Ed to keep up with all of the changes, he'd never have enough hours in the day.

for Bob, N7RJN, I suppose someone who has the RT Systems software could do that and make a CSV file to send to you. I don't have an ID-51, I've got the ID-5100A and the IC-80 packages.

Would that work?

19413. Re: [dstar_digital] Re: D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-18 15:46:17 UTC
From: G4WXN@digitography.co.uk
Topic: 19404 Message: 19413

You can export groups from the IC80 software and import it into other transceivers software.

--
Derek
G4WXN
MB6BD
http://www.dstar101.com
If you see the candle as flame the meal is already cooked.

On Tue, 2016-10-18 at 08:09 -0700, josephaclark@...
[dstar_digital] wrote:
>
> that's the fault of the repeater owners, not the person who maintains
> the list. After all, there is a disclaimer that says repeater owners
> may update their information. If we expected Ed to keep up with all
> of the changes, he'd never have enough hours in the day.
>
>
>
> for Bob, N7RJN, I suppose someone who has the RT Systems software
> could do that and make a CSV file to send to you. I don't have an
> ID-51, I've got the ID-5100A and the IC-80 packages.
>
>
> Would that work?
>

19414. Re: D-Star Repeater list for Washington

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-18 16:31:15 UTC
From: BARRY A. WILSON
Topic: 19414 Message: 19414

It doesn't matter which RTS file you have, the Radio Programmer for each radio grabs what is compatible. I therefore program my ID-5100 because it is the most capable, then use its data file to load my ID-880H and ID-51... so it's best to program most capable first and down to the other radios. You can then add anything missing and save individual files for each of your radio programmers.

Barry
KA0BBQ
--
Sent from my Android phone with mail.com (http://mail.com) Mail. Please excuse my brevity.

19415. RE: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-21 19:17:55 UTC
From: Woodrick, Ed
Topic: 19404 Message: 19415

John,

Please feel free to send me an updated list. And I would suggest that you may want to check again, I did some big housekeeping a few weeks ago.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, October 14, 2016 10:54 AM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] D-Star Repeater list for Washington & Oregon in CVS format

Brad unfortunately the dstarinfo site is both out of date and inaccurate for western Washington.

On Oct 14, 2016 06:57, "quidam98@gmail.com<mailto:quidam98@gmail.com> [dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

Bob,

I had a similiar requirement when planning a 7 state trip recently. I wanted to upload BOTH FM and D-Star repeaters to my ID51 A Plus and ID5100. Additionally, I wanted to avoid taking a computer with me to make changes enroute. There are many ways to achieve that goal but this is what worked for me:

1. Downloaded FM and then D-Star repeaters for each state from http://www.dstarinfo.com/RepeaterDownloads.aspx in CVS format

2. Imported all that data into a LibreOfficeCalc (an open source spreadsheet program).

3. This resulted in a spreadsheet of almost 3,000 repeaters... way too many to import into the radio. I then sorted the spreadsheet by Latitude and Longitude.

4. Deleted all entries that were clearly outside of range based on my route of travel. In effect, that created an imaginary geographical operational area box.

5. Saved the result in CVS format and imported into the radio software.

This process took some time to complete but the end result was a list both FM and D-STAR repeaters that I would likely encounter.

Ken
K1KDA

19416. RE: [dstar_digital] Re: Case for RPI DV Mega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-21 19:34:49 UTC
From: Woodrick, Ed
Topic: 19343 Message: 19416
Attachments: 1 described; binary payloads are missing from this source WARC

If you want a really nice case for a Pi and DVMega, check out
http://www.portableuniversalpower.com/our-products/ham-radio-power/dhap-mini-mega/

All in one, including batteries!

[DM2lr]<http://www.portableuniversalpower.com/wp-content/uploads/2015/04/DM2lr.jpg>

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, September 19, 2016 12:36 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: Case for RPI DV Mega

Saw that video, thanks. I'm wondering if just a standard case for the Pi 3 with drilling the hole for the antenna will work or if the DV Mega board sticks up too far to properly close the box. I have a case for the Pi 3, just waiting for the DV Mega to arrive. I'm building a power supply for it that uses 4 18650 batteries. That should be enough.

19417. RE: [dstar_digital] Re: D-Star Repeater list for Washington & Oregon in CVS format

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-21 19:24:13 UTC
From: Woodrick, Ed
Topic: 19404 Message: 19417

As well as I can remember, the ID-51 and ID-5100 repeater list exports are identical, except in size.
As someone else mentioned, the ID-80 can export memory channels and be imported, but it doesn’t support Repeater Lists. Also the ID-80 supports a much shorter display name.

And yes, repeater owners can update their information at any time. I try to keep things as up to date as possible. And to make it really painful, there are so many people that register a HotSpot as a repeater. Not only does it not have much coverage, it probably disappears after a few weeks.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, October 18, 2016 11:10 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: D-Star Repeater list for Washington & Oregon in CVS format

that's the fault of the repeater owners, not the person who maintains the list. After all, there is a disclaimer that says repeater owners may update their information. If we expected Ed to keep up with all of the changes, he'd never have enough hours in the day.

for Bob, N7RJN, I suppose someone who has the RT Systems software could do that and make a CSV file to send to you. I don't have an ID-51, I've got the ID-5100A and the IC-80 packages.

Would that work?

19418. RE: [dstar_digital] Hurricane net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-21 19:55:34 UTC
From: Woodrick, Ed
Topic: 19389 Message: 19418

A little slow responding...

While REF002A is the location of the Sunday evening Southeastern D-STAR Weather Net, it will generally not be the location for most hurricane related traffic. Most traffic will occur on the individual states reflectors. In the event of a multi-state weather event, we may activate the REF002A net as a higher level integration net for states to be able to talk to each other, while the majority of the traffic stays local.
This is done for traffic management.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, October 5, 2016 3:38 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Hurricane net

Is there a specific reflector that carries hurricane related traffic?

Sent from my iPad

19419. WinDV access to repeaters ?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-30 20:04:06 UTC
From: k3ukandy@...
Topic: 19419 Message: 19419

I can connect to reflectors using WinDV and a ThumbDV, but I wonder if it is possible to connect to an individual repeater using WinDV . I don't see any obvious way to do this.
Andy K3UK

19420. Re: [dstar_digital] WinDV access to repeaters ?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-30 20:17:05 UTC
From: David Webb
Topic: 19419 Message: 19420

You can. Look in the same dropdown list as the reflectors. If they aren';t listed try changing to a different callsign server.

Dave-KB1PVH

19421. Re: [dstar_digital] WinDV access to repeaters ?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-30 22:25:59 UTC
From: Jim Moen
Topic: 19419 Message: 19421

The FREE STAR* callsign server is usually up to date. I'd use that one. Jim - K6JM
-------- Original message --------
From: "David Webb kb1pvh@yahoo.com [dstar_digital]"
Date:10/30/2016 13:17 (GMT-08:00)
To: dstar_digital
Subject: Re: [dstar_digital] WinDV access to repeaters ?

You can. Look in the same dropdown list as the reflectors. If they aren't listed try changing to a different callsign server. Dave-KB1PVH From: k3ukandy@gmail.com [dstar_digital] ; To: ; Subject: [dstar_digital] WinDV access to repeaters ? Sent: Sun, Oct 30, 2016 8:04:06 PM I can connect to reflectors using WinDV and a ThumbDV, but I wonder if it is possible to connect to an individual repeater using WinDV . I don't see any obvious way to do this. Andy K3UK

19422. Re: [dstar_digital] WinDV access to repeaters ?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-30 23:36:13 UTC
From: Carl
Topic: 19419 Message: 19422

I can using a DVAP, instead of REF001CL as a connect put GB7WC BL to connect to the UHF port of GB7WC for example this is to use the radio to trigger the connect.
Else as said elsewhere pull the repeater callsign down in the gateway box, put the correct output port letter and check the DPLUS radio button.
But. Direct connections to repeaters is less efficient use of individual repeater resources so use a reflector if at all possible.

Sent from Yahoo Mail on Android

On Sun, 30 Oct, 2016 at 8:04 p.m., k3ukandy@gmail.com [dstar_digital]<dstar_digital@yahoogroups.com> wrote:

I can connect to reflectors using WinDV and a ThumbDV, but I wonder if it is possible to connect to an individual repeater using WinDV . I don't see any obvious way to do this.

Andy K3UK

19423. Re: [dstar_digital] WinDV access to repeaters ?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-30 22:35:16 UTC
From: Andrew O'Brien
Topic: 19419 Message: 19423

i tried different ones , all i see are XRF or REF listings. What server
are you connecting to that produces repeaters in the list ?
Andy

On Sun, Oct 30, 2016 at 4:17 PM, David Webb kb1pvh@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> You can. Look in the same dropdown list as the reflectors. If they aren't
> listed try changing to a different callsign server.
>
>
> Dave-KB1PVH
>
> ----------
> * From: * k3ukandy@... [dstar_digital] <
> dstar_digital@yahoogroups.com>;
> * To: * <dstar_digital@yahoogroups.com>;
> * Subject: * [dstar_digital] WinDV access to repeaters ?
> * Sent: * Sun, Oct 30, 2016 8:04:06 PM
>
>
>
> I can connect to reflectors using WinDV and a ThumbDV, but I wonder if it
> is possible to connect to an individual repeater using WinDV . I don't see
> any obvious way to do this.
>
> Andy K3UK
>
>
>

19424. Re: [dstar_digital] WinDV access to repeaters ?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-30 23:04:57 UTC
From: Andrew O'Brien
Topic: 19419 Message: 19424

Does a repeater appear in your list simply using the repeater's callsign?
Andy K3UK

On Sun, Oct 30, 2016 at 6:25 PM, Jim Moen jim@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> The FREE STAR* callsign server is usually up to date. I'd use that one.
>
> Jim - K6JM
>
>
>
> -------- Original message --------
> From: "David Webb kb1pvh@... [dstar_digital]"
> Date:10/30/2016 13:17 (GMT-08:00)
> To: dstar_digital
> Subject: Re: [dstar_digital] WinDV access to repeaters ?
>
>
>
> You can. Look in the same dropdown list as the reflectors. If they aren't
> listed try changing to a different callsign server.
>
>
> Dave-KB1PVH
>
> ------------------------------
> * From: * k3ukandy@... [dstar_digital] <
> dstar_digital@yahoogroups.com>;
> * To: * <dstar_digital@yahoogroups.com>;
> * Subject: * [dstar_digital] WinDV access to repeaters ?
> * Sent: * Sun, Oct 30, 2016 8:04:06 PM
>
>
>
> I can connect to reflectors using WinDV and a ThumbDV, but I wonder if it
> is possible to connect to an individual repeater using WinDV . I don't see
> any obvious way to do this.
>
> Andy K3UK
>
>
>

19425. Re: [dstar_digital] WinDV access to repeaters ?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-31 00:17:10 UTC
From: Andrew O'Brien
Topic: 19419 Message: 19425

I don't get any repeaters in the pulldown box just reflectors. I don't see
any way to "type in" a callsign.
Andy

On Sun, Oct 30, 2016 at 7:36 PM, Carl carlmailuk@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I can using a DVAP, instead of REF001CL as a connect put GB7WC BL to
> connect to the UHF port of GB7WC for example this is to use the radio to
> trigger the connect.
>
> Else as said elsewhere pull the repeater callsign down in the gateway box,
> put the correct output port letter and check the DPLUS radio button.
>
> But. Direct connections to repeaters is less efficient use of individual
> repeater resources so use a reflector if at all possible.
>
> Sent from Yahoo Mail on Android
> <https://overview.mail.yahoo.com/mobile/?.src=Android>
>
>
>
> I can connect to reflectors using WinDV and a ThumbDV, but I wonder if it
> is possible to connect to an individual repeater using WinDV . I don't see
> any obvious way to do this.
>
> Andy K3UK
>
>
>

19426. Re: [dstar_digital] WinDV access to repeaters ?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-31 11:49:21 UTC
From: n9ko@...
Topic: 19419 Message: 19426

Use the callsign server .... Free*Star VE3TNK (ve3tnk.homelinux.net)

That one lists repeaters from around the world.

73 N9KO
Calvin

19427. BlueStack Micro Plus help needed

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-31 23:28:24 UTC
From: seniorusnavy@...
Topic: 19427 Message: 19427

I recently got the BlueStack micro plus and another DVMega with firmware 2.29. I am able to receive stations on my ID-51a, but I am not able to transmit or at least my audio is not getting through. I am eventually going to upgrade the firmware to 3.07 on the DVMega - but my main question is how am I suppose to make the entry in my RTSystems software? Could anyone send me a code plug showing the correct entry for the BlueDV?
Thanks
Bruce
73
KU0V

19428. BlueDV and RTSystems software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-10-31 23:40:21 UTC
From: seniorusnavy@...
Topic: 19428 Message: 19428

I recently got the BlueStack micro plus and another DVMega with firmware 2.29. I am able to receive stations on my ID-51a, but I am not able to transmit or at least my audio is not getting through. I am eventually going to upgrade the firmware to 3.07 on the DVMega - but my main question is how am I suppose to make the entry in my RTSystems software? Could anyone send me a code plug showing the correct entry for the BlueDV?
Thanks
Bruce
73
KU0V

19429. RE: [dstar_digital] BlueDV and RTSystems software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-01 01:53:11 UTC
From: Gary Wilburn
Topic: 19428 Message: 19429

Hi Bruce,

I believe that all you need to do to get your voice out on the Dstar / Gateway using the Blue Stack is to enable a CQCQCQ command from your ID51.

In my RT software programming Spreadsheet I have one line with:

- Receive and Transmit Frequency set to the same frequency in BlueDV example: 441.55000

- Simplex

- DV

- Talk – for the name of this Talk command for BlueDV

- CQCQCQ – put this in your “Your call sign column”

That’s it – just a quick CQCQCQ transmit command and you should then be heard on the reflectors.

I’ve found, unlike the DVAP or the DVMEGA you need to select or change Reflectors from the BlueDV Android App or Windows software and not the transceiver. So far transmitting a reflector command (REF001CL) does not do anything when using the Blue Stack and you will need to use the BlueDV software to send commands to the Blue Stack except for CQCQCQ.

73, Gary W8VI

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, October 31, 2016 7:40 PM

To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] BlueDV and RTSystems software

I recently got the BlueStack micro plus and another DVMega with firmware 2.29. I am able to receive stations on my ID-51a, but I am not able to transmit or at least my audio is not getting through. I am eventually going to upgrade the firmware to 3.07 on the DVMega - but my main question is how am I suppose to make the entry in my RTSystems software? Could anyone send me a code plug showing the correct entry for the BlueDV?

Thanks

Bruce

73

KU0V

19430. International DSTAR HF Testing Net - WINTER Schedule

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-06 01:04:31 UTC
From: Kent Hufford
Topic: 19430 Message: 19430

International DSTAR HF Testing Net - WINTER Schedule -

(Changes effective Sunday, Nov 6, 2016)

Use your ICOM 7100/9100, or STAR Boarded non ICOM DSTAR HF, or the FLEX 6000 series radios with software 1.5 or better and the ThumbDV.

Here is some video of DSTAR HF Voice simplex on a 7100

https://youtu.be/f8_n-zWrdWU

We routinely have two way communications coast to coast and North to South, South to Canada, Europe and Australia. We have had two way contacts to Japan. And have been heard in South Africa and Bulgaria.

We are on each band only for 5 min. or so as to spend less time, if the band is dead we move on earlier. You can go back to a good freq after the net. MONITOR REF030C to coordinate. WE may need to move early or if the freq is busy. We do not want to step on any AM or SSB activity.

We also use a web page to keep track of who and where we are at - http://hf.dstar-relay.net/

You also can check-in to this web site anytime 24/7 to find a DSTAR HF Ham to talk to.

We have a PRENET for 30 min. before the start of the scheduled time. This PRENET is for 'FREE FORM" contacts. One should check the web site <http://hf.dstar-relay.net/> http://hf.dstar-relay.net/ sign in and find a working freq to work on. When the net starts at the scheduled time, please join the net and follow the freqs.

DSTAR HF VOICE SCHEDULE

Sat PM 7:00 E (2400Z)

Sunday AM 10:00 E (1500Z Sunday)(Spend more time on each open band, and start on 80m)

Sunday PM 7:00 E (2400Z)

Check USB/LSB on freq to make sure the freq is clear.
SUNDAY AM, we start with 80m and work towards 6 meters.

6 mtrs 50.210 DV for 2 mins

10 mtrs 28.570 DV for 5 mins

12 mtrs 24.938 DV for 5 mins

15 mtrs 21.380 DV for 5 mins

17 mtrs 18.148 DV for 5 mins

20 mtrs 14.335 DV for 5 mins

40 mtrs 7.285(or another open freq) DV for 5 mins

75 mtrs 3.880 DV for 5 mins.

NCS will check the freq ahead of time to make sure we don't step on anyone
3KC up and DOWN.

"Digital voice is defined in the Commission's rules based on content as
voice (i.e. phone), not data, per Section 97.3(c)(5) of the Rules." Check
out the most recent comments by the ARRL:
<http://apps.fcc.gov/ecfs/document/view?id=7521063715>
http://apps.fcc.gov/ecfs/document/view?id=7521063715

Kent

KQ4KK

19431. DV4MINI and Raspberry Pi 3

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-12 01:25:28 UTC
From: n0fib2@...
Topic: 19431 Message: 19431

Having a issue with my DV4MINI and Raspberry Pi 3 and hope some one can help i explain

I am not sure if you can help me or know of someone who can yet i will explain I do check into the PAPASYS on Tuesday and Thuresday night REF012 A from Fort Worth Using the Dallas Repearter here is my problem

have a DV4MINI running on a Raspberry Pi 3 . I have tried 5 different images and none will stay running for over 2 to 5 hour with out resetting

one screen i see keeps saying

```
23:54:48,270797 (1011): DSTAR ... Connect CCS7-USA
23:54:49,280530 (1010): DSTAR ... Connect CCS7-USA
23:54:50,289244 (1009): DSTAR ... Connect CCS7-USA
23:54:51,297822 (1008): DSTAR ... Connect CCS7-USA
23:54:52,307840 (1010): DSTAR ... Connect CCS7-USA
23:54:53,318630 (1011): DSTAR ... Connect CCS7-USA
23:54:54,327928 (1009): DSTAR ... Connect CCS7-USA
23:54:55,337552 (1010): DSTAR ... Connect CCS7-USA
23:55:55,877501 (0540): DSTAR ... Connect CCS7-USA
```

over and over and i hear nothing or
it restarts the DV4MINI for no reason and i see this

```
scanning for DV4minis ...
scanning for DV4minis ...
scanning for DV4minis ...
scanning for DV4minis ...
```

is like it lost connection If i restart the program in raspberry Pi it will work for while then do one of 2 things i see here

i had added a Powered USB hub hoping that fix thinking the USB on Pi was not working right

So at a loss

Any help would be very nice

Garold (Gary)

N0FIB No Fib N0FIB2@gmail.com

19432. Dstar and ID 51A Plus Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-13 17:53:17 UTC
From: snellingr@...
Topic: 19432 Message: 19432

I recently purchased a ID-51A Plus Anniversary Edition and am having a problem with it breaking up both on transmit and receive. It drops a couple of words every few seconds. I am using it with a DVAP connected to my my laptop or desktop. Problem is with both. I have a ID 31A and an ID 880H and have no problems with either of them receiving or transmitting. I am usually on REF030C and occasionally REF062C. Has anyone had a similar problem with the ID 51A Plus.
Ron Snelling
KM4RLS

19433. Re: Dstar and ID 51A Plus Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-13 21:51:03 UTC
From: quidam98@...
Topic: 19432 Message: 19433

Ron,

I had a very similar problem. I was very frustrated until I read somewhere that sometimes the Weather Alert function causes that problem. I turned off the Weather Alert (in the Quick Menu) and never had the problem again.

Let us know if that works for you.

Ken
K1KDA

19434. Re: [dstar_digital] Dstar and ID 51A Plus Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-13 21:59:55 UTC
From: Doug Henry
Topic: 19432 Message: 19434

Check to be sure Weather Alert is turned off.

Doug VE1ZG

On 13 November 2016 at 13:53, snellingr@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I recently purchased a ID-51A Plus Anniversary Edition and am having a
> problem with it breaking up both on transmit and receive. It drops a
> couple of words every few seconds. I am using it with a DVAP connected to
> my my laptop or desktop. Problem is with both. I have a ID 31A and an ID
> 880H and have no problems with either of them receiving or transmitting. I
> am usually on REF030C and occasionally REF062C. Has anyone had a similar
> problem with the ID 51A Plus.
> Ron Snelling
> KM4RLS
>
>

19435. RE: [dstar_digital] Dstar and ID 51A Plus Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-14 00:14:25 UTC
From: Dave Wickert
Topic: 19432 Message: 19435
Attachments: 3 described; binary payloads are missing from this source WARC

It is a well-known issue with weather alert in both the ID51a and the ID51a-Anniversary editions (I have 4 of them). Turn off weather alert for that band. What is happening is that the unit is flipping back and forth between DSTAR and FM modes (which is what the weather alert is based on) and it needs a couple of seconds to re-sync the audio on DSTAR. Using RT Systems programming software, it is easy to configure weather alert on each band separately.

I cannot comment on the ID51a-Plus or -Plus 2; nor Chirp.

Good hamming.

73.

_-_-_ Dave, AE7TD

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, November 13, 2016 9:53 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Dstar and ID 51A Plus Problem

I recently purchased a ID-51A Plus Anniversary Edition and am having a problem with it breaking up both on transmit and receive. It drops a couple of words every few seconds. I am using it with a DVAP connected to my my laptop or desktop. Problem is with both. I have a ID 31A and an ID 880H and have no problems with either of them receiving or transmitting. I am usually on REF030C and occasionally REF062C. Has anyone had a similar problem with the ID 51A Plus.
Ron Snelling
KM4RLS

19436. Re: [dstar_digital] Dstar and ID 51A Plus Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-16 22:29:39 UTC
From: RONALD L SNELLING
Topic: 19432 Message: 19436

Thanks to all who advised me my problem with my ID-51A. I turned off the weather alert as you suggested and my HT is clear as a bell without any dropped packets.
 Ron Snelling

On Sunday, November 13, 2016 7:23 PM, "Dave Wickert dwickert@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  It is a well-known issue with weather alert in both the ID51a and the ID51a-Anniversary editions (I have 4 of them). Turn off weather alert for that band. What is happening is that the unit is flipping back and forth between DSTAR and FM modes (which is what the weather alert is based on) and it needs a couple of seconds to re-sync the audio on DSTAR. Using RT Systems programming software, it is easy to configure weather alert on each band separately. I cannot comment on the ID51a-Plus or -Plus 2; nor Chirp. Good hamming. 73.
 _-_-_ Dave, AE7TD   From: dstar_digital@yahoogroups.com
[mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, November 13, 2016 9:53 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Dstar and ID 51A Plus Problem   I recently purchased a ID-51A Plus Anniversary Edition and am having a problem with it breaking up both on transmit and receive. It drops a couple of words every few seconds. I am using it with a DVAP connected to my my laptop or desktop. Problem is with both. I have a ID 31A and an ID 880H and have no problems with either of them receiving or transmitting. I am usually on REF030C and occasionally REF062C. Has anyone had a similar problem with the ID 51A Plus.
Ron Snelling
KM4RLS

19437. Re: Dstar and ID 51A Plus Problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-16 22:31:16 UTC
From: snellingr@...
Topic: 19432 Message: 19437

Worked like a charm. Thanks
Ron KM4RLS

19438. Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-18 20:14:53 UTC
From: fvarian@...
Topic: 19438 Message: 19438

There is a lot of speculation and bad information propagating throughout the D-STAR community regarding ID-51A Plus2, the RS-RP3C (G3) software, K5TIT and the Trust Server. This is offered in an effort to provide accurate information.

The Trust Server
The Trust Server is a necessary element in the design of D-STAR. This key feature is neither owned nor controlled by ICOM. The Trust Server is owned by the Texas Interconnect Team (K5TIT), and managed by an international team of volunteers - the Trust Server Admin Team. This is not planned to change.

D-STAR Gateway Version 3 ("G3")
There is a pending release of G3 by ICOM. The Trust Server is now converted, as are some test Gateway systems. Additionally, the D-STAR system in Japan is now converted to G3. ICOM has not yet announced details of the G3 release outside of Japan, but it is expected soon. The G3 gateway software has been tested by the Trust Server Administration team. The Team has also been ensuring that DPLUS, DstarMonitor and other admin tools will work when installed. This volunteer team has spent a considerable number of hours working on this, and preparing the tools needed to convert the remaining Gateways in the network.

ID-51A Plus2
The newly released radios have several exciting new features. Those features are enabled by and require G3 Gateway registration. Those new features will be enabled as soon as the Gateways convert to G3, which will then allow users to register another Terminal ID, as an "Access Point". Until those conversions occur, the radios are functional as normal D-STAR user radios.

Another exciting time is rapidly coming to the D-STAR community. We will see new functionality and inter-operability that we have long wanted. It's going to be FUN!

19439. Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-19 17:27:46 UTC
From: w6kd@...
Topic: 19438 Message: 19439

I have to take issue with the notion that the trust server is "a necessary element in the design of D-STAR". It is an arbitrary and unnecessary included element in the DPLUS/REF reflector network, but it is neither needed nor used in a large and growing part of the DSTAR universe--XReflectors, DCS Reflectors, XLX Reflectors, scores of varied non-Icom repeater and hotspot gateways etc.

To whom may we direct our questions on G3...questions such as whether G3 will be compatible with the ancillary software used to link Icom gateways outside the Icom/REF world (e.g. G2_Link)? Will popular gateway software such as G4KLX, WinDV, FreeStar, and DV4Mini still be able to link to the G3 gateways? What is billed here as "fun" new functionality and interoperability sure looks like the potential for a lot of broken glass.

Regards

Bob, W6KD

19440. Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-19 17:44:01 UTC
From: Bruno W4AFK
Topic: 19438 Message: 19440

Thanks for the update .

Just to be clear, will any of us ID-51A (original) and ID-5100A (original) users be affected by the G3 update? If so, are you aware if ICOM will release F/W updates for these two models?

Bruno Haineault, W4AFK

[Local: Icom IC-7300, Hi-Q Piranha 4/80 antenna & Heil PR-781 mic, ID-5100 & ID-51A D-Star, Hytera PD782 & MD782 DMR, Yaesu VX-8R V/UHF FM. Remote: Kenwood TS-480SAT, GAP Titan DX antenna, B&W BWDS-90N Broadband Dipole (inv V @ 55 feet), 100m "long wire" w/MFJ-994BRT tuner, Ameritron ALS-600S amp, RemoteRig - see QRZ]

19441. Re: [dstar_digital] Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-19 18:07:31 UTC
From: Fran Miele
Topic: 19438 Message: 19441

was there an ICOM announcement about G3? I didn't see one.

Fran,W1FJM

--Fran

IMPORTANT: The contents of this email and any attachments are confidential.
They are intended for the named recipient(s) only. If you have received
this email by mistake, please notify the sender immediately and do not
disclose the contents to anyone or make copies thereof.

On Sat, Nov 19, 2016 at 12:27 PM, w6kd@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I have to take issue with the notion that the trust server is "a necessary
> element in the design of D-STAR". It is an arbitrary and unnecessary
> included element in the DPLUS/REF reflector network, but it is neither
> needed nor used in a large and growing part of the DSTAR
> universe--XReflectors, DCS Reflectors, XLX Reflectors, scores of varied
> non-Icom repeater and hotspot gateways etc.
>
> To whom may we direct our questions on G3...questions such as whether G3
> will be compatible with the ancillary software used to link Icom gateways
> outside the Icom/REF world (e.g. G2_Link)? Will popular gateway software
> such as G4KLX, WinDV, FreeStar, and DV4Mini still be able to link to the G3
> gateways? What is billed here as "fun" new functionality and
> interoperability sure looks like the potential for a lot of broken glass.
>
> Regards
>
> Bob, W6KD
>
>

19442. Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-19 18:37:50 UTC
From: ddn@...
Topic: 19438 Message: 19442

Will this require an install at the repeater site?

19443. RE: [dstar_digital] Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-19 18:11:13 UTC
From: Kevin Wesolowski
Topic: 19438 Message: 19443

Not that it is all that unexpected or amazing, but now I am REALLY confused!

If you don’t use it, want it or need it…what & why are obvious questions I have

“To whom may we direct our questions on G3...questions such as whether G3 will be compatible with the ancillary software used to link Icom gateways outside the Icom/REF world (e.g. G2_Link)? Will popular gateway software such as G4KLX, WinDV, FreeStar, and DV4Mini still be able to link to the G3 gateways?”

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, November 19, 2016 10:28 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: Trust Server Team - Updates

I have to take issue with the notion that the trust server is "a necessary element in the design of D-STAR". It is an arbitrary and unnecessary included element in the DPLUS/REF reflector network, but it is neither needed nor used in a large and growing part of the DSTAR universe--XReflectors, DCS Reflectors, XLX Reflectors, scores of varied non-Icom repeater and hotspot gateways etc.

To whom may we direct our questions on G3...questions such as whether G3 will be compatible with the ancillary software used to link Icom gateways outside the Icom/REF world (e.g. G2_Link)? Will popular gateway software such as G4KLX, WinDV, FreeStar, and DV4Mini still be able to link to the G3 gateways? What is billed here as "fun" new functionality and interoperability sure looks like the potential for a lot of broken glass.

Regards

Bob, W6KD

19444. RE: [dstar_digital] Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-19 19:18:15 UTC
From: Kent Hufford
Topic: 19438 Message: 19444

The ICOM rep at the DSTAR forum during the Stone Mountain/Lawrenceville GA Ham fest stated-

The G3 update must be applied to the system for the 51Plus2 to work completely. He further stated that ICOM is working on a “deployment plan” for G3 at the moment.

Kent

KQ4KK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, November 19, 2016 1:08 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: Trust Server Team - Updates

was there an ICOM announcement about G3? I didn't see one.

Fran,W1FJM

--Fran

IMPORTANT: The contents of this email and any attachments are confidential. They are intended for the named recipient(s) only. If you have received this email by mistake, please notify the sender immediately and do not disclose the contents to anyone or make copies thereof.

On Sat, Nov 19, 2016 at 12:27 PM, w6kd@... <mailto:w6kd@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> > wrote:

I have to take issue with the notion that the trust server is "a necessary element in the design of D-STAR". It is an arbitrary and unnecessary included element in the DPLUS/REF reflector network, but it is neither needed nor used in a large and growing part of the DSTAR universe--XReflectors, DCS Reflectors, XLX Reflectors, scores of varied non-Icom repeater and hotspot gateways etc.

To whom may we direct our questions on G3...questions such as whether G3 will be compatible with the ancillary software used to link Icom gateways outside the Icom/REF world (e.g. G2_Link)? Will popular gateway software such as G4KLX, WinDV, FreeStar, and DV4Mini still be able to link to the G3 gateways? What is billed here as "fun" new functionality and interoperability sure looks like the potential for a lot of broken glass.

Regards

Bob, W6KD

19445. RE: [dstar_digital] Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-20 22:09:29 UTC
From: Matthew Pitts
Topic: 19438 Message: 19445

Because the key point of the developers that created ircddb was compatibility with the Icom Gateway software. Those of us that run such gateways want to know if this change will result in us no longer being able to use some features of that existing interoperability.

Matthew Pitts
N8OHU

On November 19, 2016 1:11:13 PM EST, "'Kevin Wesolowski' KD7DFV@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>Not that it is all that unexpected or amazing, but now I am REALLY
>confused!
>
>If you don’t use it, want it or need it…what & why are obvious
>questions I have
>
>“To whom may we direct our questions on G3...questions such as whether
>G3 will be compatible with the ancillary software used to link Icom
>gateways outside the Icom/REF world (e.g. G2_Link)? Will popular
>gateway software such as G4KLX, WinDV, FreeStar, and DV4Mini still be
>able to link to the G3 gateways?”
>
>
>
>Kevin
>
>KD7DFV
>
>
>
>From: dstar_digital@yahoogroups.com
>[mailto:dstar_digital@yahoogroups.com]
>Sent: Saturday, November 19, 2016 10:28 AM
>To: dstar_digital@yahoogroups.com
>Subject: [dstar_digital] Re: Trust Server Team - Updates
>
>
>
>
>
>I have to take issue with the notion that the trust server is "a
>necessary element in the design of D-STAR". It is an arbitrary and
>unnecessary included element in the DPLUS/REF reflector network, but it
>is neither needed nor used in a large and growing part of the DSTAR
>universe--XReflectors, DCS Reflectors, XLX Reflectors, scores of varied
>non-Icom repeater and hotspot gateways etc.

>
>To whom may we direct our questions on G3...questions such as whether
>G3 will be compatible with the ancillary software used to link Icom
>gateways outside the Icom/REF world (e.g. G2_Link)? Will popular
>gateway software such as G4KLX, WinDV, FreeStar, and DV4Mini still be
>able to link to the G3 gateways? What is billed here as "fun" new
>functionality and interoperability sure looks like the potential for a
>lot of broken glass.
>
>Regards
>
>Bob, W6KD

--
Sent from my Android device with K-9 Mail. Please excuse my brevity.

19446. Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-21 08:25:50 UTC
From: f4fxl@...
Topic: 19438 Message: 19446

Bob,

I do totally agree with you. US Trust as CCS7 are not necessary for DStar. Most people do not want to register to some self proclaimed authority. Most "registration" supporters say "It's a legal obligation blah blah blah" ... Having callsigns registered in some sort of Database will not prevent anyone to usurpate it.

I have no worries about all the Opensource software being able to connect to G3 someday, I have more worries about the closed one (yes DV4Mini I am looking at you)

Regards,
Geoffrey F4FXL / KC3FRA

19447. RE: [dstar_digital] Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-23 02:34:50 UTC
From: Woodrick, Ed
Topic: 19438 Message: 19447

I believe that it was announced at the Tokyo hamfest, but it is alluded to in the glossy for the ID-51PLUS2. It’s a footnote at the bottom that G3 will be required.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, November 19, 2016 1:08 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: Trust Server Team - Updates

was there an ICOM announcement about G3? I didn't see one.
Fran,W1FJM

--Fran

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On Sat, Nov 19, 2016 at 12:27 PM, w6kd@yahoo.com<mailto:w6kd@yahoo.com> [dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

I have to take issue with the notion that the trust server is "a necessary element in the design of D-STAR". It is an arbitrary and unnecessary included element in the DPLUS/REF reflector network, but it is neither needed nor used in a large and growing part of the DSTAR universe--XReflectors, DCS Reflectors, XLX Reflectors, scores of varied non-Icom repeater and hotspot gateways etc.

To whom may we direct our questions on G3...questions such as whether G3 will be compatible with the ancillary software used to link Icom gateways outside the Icom/REF world (e.g. G2_Link)? Will popular gateway software such as G4KLX, WinDV, FreeStar, and DV4Mini still be able to link to the G3 gateways? What is billed here as "fun" new functionality and interoperability sure looks like the potential for a lot of broken glass.

Regards

Bob, W6KD

19448. Black Friday Buys

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-23 22:28:41 UTC
From: ve3jx@...
Topic: 19448 Message: 19448

Greetings all,

We are upon the premier date of retail shopping. What digital bargains are there?

First, I'd like to say that I will miss AES, particularly the Orlando, Florida store. Whenever we went to Florida for a winter break, we would always make a point of dropping by that location.

The summer saw the clearing out, by HRO, of AES's stock of ID-51A LE 50th Anniversary edition, at $250; a best buy for the year.

This summer/fall, we have seen the release, then the availability of some new radios. Icom's ID-51A+2 is now out and on sale for $500.

Kenwood has entered the D-STAR realm by introducing their TH-D74A handheld. Introduced at $650, it is now $600 (HRO and GigaP) or less ($589 at R&L).

Bargains:

The original ID-51A+ (the model that came out after the 50th Anniversary one), after factoring in the mail-in rebate (MIR), is $300 (HRO). The "colors" are sitting at $350 (after the mail-in rebate).

The ID-880H is, post MIR, at $240 (HRO) right now. While an older generation and being cleared out, it is a 'best buy' right now.

The ID-5100A, the 'Cadillac' D-STAR mobile, is on sale for $490, $470 after MIR, at HRO and GigaParts.

For the HF, VHF, UHF mobile IC-7100, the price is sitting at $870, after all rebates applied (HRO & GigaP).

If one is inclined to try out Yaesu's C4FM, the 2m mobile FTM-3200DR is selling for $130 (HRO & GigaP). That is only $10 more than their FM-only rig, the FTM-3100R.

The prices above, in some cases, are only good for this holiday weekend. Some are good through to the end of the year. Later on, we'll see what prices are available through December.

Cheers,

Dave Hayes VE3JX

19449. Re: Black Friday Buys

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-24 00:13:56 UTC
From: ve3jx@...
Topic: 19448 Message: 19449

I forgot to mention that, if someone is looking to try out DMR, R&L has the TYT MD-380 HT on sale for $100.

Cheers,

Dave - VE3JX

19450. Re: [dstar_digital] Re: Black Friday Buys

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-24 03:56:28 UTC
From: Dave Cantrell
Topic: 19448 Message: 19450

Thank you! Great information that has saved a lot of time for me over the holidays.
73KB9VZU Dave

On Wednesday, November 23, 2016 7:14 PM, "ve3jx@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  I forgot to mention that, if someone is looking to try out DMR, R&L has the TYT MD-380 HT on sale for $100.
Cheers,
Dave - VE3JX

19451. Re: [dstar_digital] Black Friday Buys

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-25 16:40:26 UTC
From: Tony Collen
Topic: 19448 Message: 19451

On Wed, Nov 23, 2016 at 4:28 PM, ve3jx@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Kenwood has entered the D-STAR realm by introducing their TH-D74A handheld.
> Introduced at $650, it is now $600 (HRO and GigaP) or less ($589 at R&L).
>

Main Trading Co. has the TH-D74 for $579 right now --

http://www.mtcradio.com/kenwood-th-d74a-triband-d-star-ht-aprs-digital/

73,

Tony, N0RUA

19452. Re: Black Friday Buys

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-26 23:21:01 UTC
From: VE3JX
Topic: 19448 Message: 19452

Very good Tony.

This illustrates a very good point. Many of us have our favorite dealer that we like to buy from. The price survey, as provided, lets everyone know what certain rigs are going for, adn where that lower price is. Using that info, a person can then deal with the place which which they are most comfortable. Many shops will price-match to achieve the sale. Or, the price differential may be offset by superb service or other factors.

MTC is a fairly new dealer in Paris, Texas. Apparently, without my exhaustively checking every ham dealer in the nation, they seem to have the lowest price on the Kenwood radio; $10 cheaper than I had previously found. As a new small dealer, I wish them well in their business. If you read the blurb about their beginnings, on their website, you will be impressed with their entrepreneurial spirit and moxie in starting a business in this very competitive field. They must be doing something right to experience the growth they have had.

Thanks again Tony.

BTW, I forgot to mention, in my original blurb, that DX Engineering also has the FTM-3200 on sale for $130, along with HRO & GigaParts. (I can’t get over the fact that the FM-only FTM-3100 is only $10 less. Why would anyone buy that, when they can get the dual-mode FTM-3200 for around the same price?)

Cheers,

Dave VE3JX.

Main Trading Co. has the TH-D74 for $579 right now --

http://www.mtcradio.com/kenwood-th-d74a-triband-d-star-ht-aprs-digital/

73,

Tony, N0RUA

19453. Going mobile with DVMega and Raspberry PI

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-29 02:32:34 UTC
From: snellingr@...
Topic: 19453 Message: 19453

I am planning on getting a Raspberry Pi and DVMega so I can go mobile with DStar etc. I have looked all over the internet and they all talk about using a smart phone for a WiFi source, but none that I have found explain how this connection is made. I am a fairly new ham with no background in electronics so if someone can help me, I would greatly appreciate it.

Ron
km4rls

19454. Re: [dstar_digital] Going mobile with DVMega and Raspberry PI

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-29 05:30:59 UTC
From: Patrick Malone
Topic: 19453 Message: 19454

I just turn the hotspot app on my phone and the raspberry pi connects to the phone. I made it an allowed device so it more secure.

On Nov 28, 2016 18:57, "snellingr@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

>
>
> I am planning on getting a Raspberry Pi and DVMega so I can go mobile with
> DStar etc. I have looked all over the internet and they all talk about
> using a smart phone for a WiFi source, but none that I have found explain
> how this connection is made. I am a fairly new ham with no background in
> electronics so if someone can help me, I would greatly appreciate it.
>
> Ron
> km4rls
>
>
>
>

19455. Reflector REF003

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-29 19:05:24 UTC
From: Jeff Bishop
Topic: 19455 Message: 19455

It appears that reflector REF003 has been down for the past week or so. Is there any way to contact the people running the reflector to let them know they have an issue?
Jeff VE6EFR

19456. Re: [dstar_digital] Reflector REF003

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-29 20:47:57 UTC
From: Robin Cutshaw
Topic: 19455 Message: 19456

They know and are looking for a new owner.

73,
Robin
AA4RC

On Tue, Nov 29, 2016 at 2:05 PM, Jeff Bishop jeff@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> It appears that reflector REF003 has been down for the past week or so. Is
> there any way to contact the people running the reflector to let them know
> they have an issue?
>
> Jeff VE6EFR
>
>
>

19457. New D-RATS reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-29 22:24:20 UTC
From: n3tsz@...
Topic: 16317 Message: 19457

The Philadelphia Digital Radio Association is now operating a D-RATS reflector (Ratflector). The address is k3pdr.dstargateway.org, port 9000. There are also two RF gateways to this Ratflector. Use a 1200 baud TNC or AGWPE soundcard on 144.97 MHz simplex, or a D-STAR radio on 445.73125 MHz with a negative offset. It is open to all Amateurs. If you are in the Philadelphia, PA Metro area, please give it a try.

19458. ThumbDV on sale through December 25th - $99.95

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-29 22:32:47 UTC
From: John D. Hays
Topic: 19458 Message: 19458

$20 off the list price for the ThumbDV through December 25th, visit:

http://nwdigitalradio.com/product/thumbdv/

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19459. Re: [dstar_digital] Going mobile with DVMega and Raspberry PI

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-29 23:11:19 UTC
From: RONALD L SNELLING
Topic: 19453 Message: 19459

Thanks, will try that, although not sure I have a Hot Spot app.
Ron Snellingkm4rls

On Tuesday, November 29, 2016 12:39 AM, "Patrick Malone amtk156conductor@... [dstar_digital]" <dstar_digital@...m> wrote:

  I just turn the hotspot app on my phone and the raspberry pi connects to the phone. I made it an allowed device so it more secure.
On Nov 28, 2016 18:57, "snellingr@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  I am planning on getting a Raspberry Pi and DVMega so I can go mobile with DStar etc. I have looked all over the internet and they all talk about using a smart phone for a WiFi source, but none that I have found explain how this connection is made. I am a fairly new ham with no background in electronics so if someone can help me, I would greatly appreciate it.

Ron
km4rls

19460. Re: Going mobile with DVMega and Raspberry PI

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-29 15:16:18 UTC
From: quidam98@...
Topic: 19453 Message: 19460

Ron,

Most modern Smart Phones have a "Hot Spot" capability. This means that when set properly the phone is capable of creating a local WiFi network and connecting that network to the internet through the Cell Phone Carrier's Network. The specifics instructions for creating that Hot Spot will be found in your Cell Phone manual. In general, in the phone settings you will find a Hot Spot setting to turn it on, assign a name, and enter a password.

The Raspberry Pi wireless connection is set to your Phone Hot Spot in exactly the same manner that is used to connect it to your home wireless network. Those instructions are provided as part of the specific Image you use in your Raspberry Pi.

Other considerations: Your Cell carrier may add additional charges for using the Hot Spot. On many phones, using the Hot Spot function will radically decrease the battery charge. So you will need to watch your battery level. You may, or may not, be able to receive calls when in the Hot Spot Mode. Each of the major Cell carriers make a dedicated Hot Spot device to overcome these issues; however, additional costs and monthly charges will apply.

Ken
K1KDA

19461. Re: [dstar_digital] Reflector REF003

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-11-30 05:33:52 UTC
From: Ben
Topic: 19455 Message: 19461

Hi,

The managers of reflector ref003C are aware.

I understand that the reflector ref003C is of air as the data centre
that hosted the server has closed and the server has been shutdown.

I understand that the managers of Ref003C are currently looking for a
new serer to host the reflector and it may take until the New Year to
bring Ref003C back on line.

Some of the VK D-STAR site have transferred connections to Ref023C.

*73, Ben VK5BB

*
On 30/11/2016 5:35 AM, Jeff Bishop jeff@...
[dstar_digital] wrote:
>
> It appears that reflector REF003 has been down for the past week or
> so. Is there any way to contact the people running the reflector to
> let them know they have an issue?
>
>
> Jeff VE6EFR
>
>
> No virus found in this message.
> Checked by AVG - www.avg.com <http://www.avg.com>
> Version: 2016.0.7924 / Virus Database: 4728/13505 - Release Date: 11/29/16
>

19462. This G3 stuff?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-01 20:06:03 UTC
From: kb9mwr@...
Topic: 19462 Message: 19462

I am with Jonathan. When I read that the ID-51PLUS2 needs the new G3, I wrote the whole thing off. It might have had some credibility had it explained why, what this brings the end user. Seemed like a ploy to get all the repeater/gateways owners to upgrade to the G3.... And there can only be one reason behind that to tighten up the reigns of control. So Yuck!

I could be wrong but without good info, it sounds like more junk to me. I never was even found of the G2/Trust server stuff, and breathed a sign of relief when ircddb came along. Ham radio is about experimenting, alternatives to the G2/3 model help that. I encourage repeater/gateway owners to do their homework before jumping on this G3 bandwagon.

---Begin Forwarded Message---

>Date: Thu, 1 Dec 2016 09:53:26 +0000
>Subject: G3 WTF?
>From: Jonathan Naylor <naylorjs@...>

My view on the Icom ID-51 plus 2 is: Why?

The last time Icom updated their system software, if you can call G2 that, was 2008/2009. In fact it now runs on an unsupported release of CentOS. Since that time, as you call know, the world has moved on. There are whole families of hotspot hardware and software, and very capable software that can control repeaters, Icom or homebrew. The facilities available to these systems is far in advance of that available to a G2 + D-Plus systems, and has been so for many years. Icom have not shown any inclination to follow our lead, and G2 was decaying in a corner. Now they have woken up and issued G3, will it go the same way as G2, and after a flurry of updates, will once again begin to decay. Icom doesn't have a good track record in issuing updates. They cost money to make, with no obvious financial benefit.

Ultimately Icom make money out of the client radios, like the ID-51, IC-7100, etc. not the repeater hardware or software. So getting back into the controlling software is confusing and considering how the world has moved on, somewhat bizarre. Why didn't they talk to us? Now they have created a rod for their own backs, they need to maintain G3 or it too will become steadily out of date, and in the meantime it won't bring much money in. We would have done the job for free! I would imagine that Icom have been stung by Yaesu with their Fusion product, but they too have created a rod for their own back with it, they need to keep maintaining it for the foreseeable future, but for how long?

How much revenue does it generate? With each Microsoft Windows update they need to check their products compatibility and potentially release updates. A cost for no obvious gain.

I have a question, one that I've stated before, but not had any answer on: The reason that ircDDB was official repeater/hotspot only was the restriction placed on it by the US Trust who wouldn't allow individual systems to connect to it. They will be running G3. With all of these ID-51s appearing and using G3, does that mean that they have changed their policy? If so, will ircDDB do likewise. If they haven't changed their policy, who will the ID-51s talk to?

Icom have behaved dreadfully on this, and support for their stance appears laughable.

Jonathan G4KLX

19463. DVAP

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-01 19:54:53 UTC
From: Wolfgang Haugk
Topic: 19463 Message: 19463

Greetings,

I have setup a DVAP in my car with all the necessary attachments to make it work. I will be running an ICOM ID-880H mobile, at the factory min. 5 watts to power through a dual band high gain 2m / 70cm mag mount antenna centrally located on the roof of my Honda CRV.

Question: I am told by many of my tech friends and HAMS that my 5 watt tx output from the ID-880H will burnout the front end of the DVAP. If this true and if so, are there any solutions other than a dummy load in replacement of the mag mount antenna?

Your thoughts, guidance and assistance will be very appreciated given that many internet searches do not address this issue.

Wolfgang Haugk K4WHH

Sent from my iPad

19464. Re: [dstar_digital] DVAP

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-01 20:41:46 UTC
From: Tony Collen
Topic: 19463 Message: 19464

Hi Wolfgang,

Perhaps a step-attenuator on the output of your mobile rig? Something that could handle the 5W and insert 9 db of attenuation or more might do the trick. They are fairly easy to build from what I understand.

Otherwise, remove the antenna from the DVAP? That might produce enough attenuation :)

Tony

On Thu, Dec 1, 2016 at 1:54 PM, Wolfgang Haugk whaugk@me.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Greetings,
>
> I have setup a DVAP in my car with all the necessary attachments to make
> it work. I will be running an ICOM ID-880H mobile, at the factory min. 5
> watts to power through a dual band high gain 2m / 70cm mag mount antenna
> centrally located on the roof of my Honda CRV.
>
> Question: I am told by many of my tech friends and HAMS that my 5 watt tx
> output from the ID-880H will burnout the front end of the DVAP. If this
> true and if so, are there any solutions other than a dummy load in
> replacement of the mag mount antenna?
>
> Your thoughts, guidance and assistance will be very appreciated given that
> many internet searches do not address this issue.
>
> Wolfgang Haugk K4WHH
>
> Sent from my iPad
>
>

19465. Re: [dstar_digital] DVAP

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-01 20:43:30 UTC
From: Tony Collen
Topic: 19463 Message: 19465

I take that back .. leave the antenna on the DVAP on :)

Tony

On Thu, Dec 1, 2016 at 2:41 PM, Tony Collen <tcollen@...> wrote:

> Hi Wolfgang,
>
> Perhaps a step-attenuator on the output of your mobile rig? Something that
> could handle the 5W and insert 9 db of attenuation or more might do the
> trick. They are fairly easy to build from what I understand.
>
> Otherwise, remove the antenna from the DVAP? That might produce enough
> attenuation :)
>
>
> Tony
>
>
>
> On Thu, Dec 1, 2016 at 1:54 PM, Wolfgang Haugk whaugk@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> Greetings,
>>
>> I have setup a DVAP in my car with all the necessary attachments to make
>> it work. I will be running an ICOM ID-880H mobile, at the factory min. 5
>> watts to power through a dual band high gain 2m / 70cm mag mount antenna
>> centrally located on the roof of my Honda CRV.
>>
>> Question: I am told by many of my tech friends and HAMS that my 5 watt tx
>> output from the ID-880H will burnout the front end of the DVAP. If this
>> true and if so, are there any solutions other than a dummy load in
>> replacement of the mag mount antenna?
>>
>> Your thoughts, guidance and assistance will be very appreciated given
>> that many internet searches do not address this issue.
>>
>> Wolfgang Haugk K4WHH
>>
>> Sent from my iPad
>>
>>
>

>

19466. Re: [dstar_digital] DVAP

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-01 21:46:16 UTC
From: Ryan Tourge
Topic: 19463 Message: 19466

Remember the 50 ohm BNC terminators from the old computer networking days?
I use one of those. It's rated for 1/2 watt and never had any issues.

On Thu, Dec 1, 2016 at 3:43 PM, Tony Collen tcollen@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I take that back .. leave the antenna on the DVAP on :)
>
> Tony
>
> On Thu, Dec 1, 2016 at 2:41 PM, Tony Collen <tcollen@...> wrote:
>
>> Hi Wolfgang,
>>
>> Perhaps a step-attenuator on the output of your mobile rig? Something
>> that could handle the 5W and insert 9 db of attenuation or more might do
>> the trick. They are fairly easy to build from what I understand.
>>
>> Otherwise, remove the antenna from the DVAP? That might produce enough
>> attenuation :)
>>
>>
>> Tony
>>
>>
>>
>> On Thu, Dec 1, 2016 at 1:54 PM, Wolfgang Haugk whaugk@me.com
>> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>
>>>
>>>
>>> Greetings,
>>>
>>> I have setup a DVAP in my car with all the necessary attachments to make
>>> it work. I will be running an ICOM ID-880H mobile, at the factory min. 5
>>> watts to power through a dual band high gain 2m / 70cm mag mount antenna
>>> centrally located on the roof of my Honda CRV.
>>>
>>> Question: I am told by many of my tech friends and HAMS that my 5 watt
>>> tx output from the ID-880H will burnout the front end of the DVAP. If this
>>> true and if so, are there any solutions other than a dummy load in
>>> replacement of the mag mount antenna?
>>>

>>> Your thoughts, guidance and assistance will be very appreciated given
>>> that many internet searches do not address this issue.
>>>
>>> Wolfgang Haugk K4WHH
>>>
>>> Sent from my iPad
>>>
>>
>>
>
>

19467. Re: [dstar_digital] DVAP

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-01 21:46:35 UTC
From: Ryan Tourge
Topic: 19463 Message: 19467

I should say I use it on my hotspot. Not the radio.

On Thu, Dec 1, 2016 at 4:46 PM, Ryan Tourge <ryan.tourge@...> wrote:

> Remember the 50 ohm BNC terminators from the old computer networking days?
> I use one of those. It's rated for 1/2 watt and never had any issues.
>
> On Thu, Dec 1, 2016 at 3:43 PM, Tony Collen tcollen@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> I take that back .. leave the antenna on the DVAP on :)
>>
>> Tony
>>
>> On Thu, Dec 1, 2016 at 2:41 PM, Tony Collen <tcollen@...> wrote:
>>
>>> Hi Wolfgang,
>>>
>>> Perhaps a step-attenuator on the output of your mobile rig? Something
>>> that could handle the 5W and insert 9 db of attenuation or more might do
>>> the trick. They are fairly easy to build from what I understand.
>>>
>>> Otherwise, remove the antenna from the DVAP? That might produce enough
>>> attenuation :)
>>>
>>>
>>> Tony
>>>
>>>
>>>
>>> On Thu, Dec 1, 2016 at 1:54 PM, Wolfgang Haugk whaugk@...
>>> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>>
>>>>
>>>>
>>>> Greetings,
>>>>
>>>> I have setup a DVAP in my car with all the necessary attachments to
>>>> make it work. I will be running an ICOM ID-880H mobile, at the factory min.
>>>> 5 watts to power through a dual band high gain 2m / 70cm mag mount antenna
>>>> centrally located on the roof of my Honda CRV.
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>>>> Question: I am told by many of my tech friends and HAMS that my 5 watt

>>>> tx output from the ID-880H will burnout the front end of the DVAP. If this
>>>> true and if so, are there any solutions other than a dummy load in
>>>> replacement of the mag mount antenna?
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>>>> Your thoughts, guidance and assistance will be very appreciated given
>>>> that many internet searches do not address this issue.
>>>>
>>>> Wolfgang Haugk K4WHH
>>>>
>>>> Sent from my iPad
>>>>
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>

19468. Re: [dstar_digital] Going mobile with DVMega and Raspberry PI

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-01 22:34:21 UTC
From: Carl
Topic: 19453 Message: 19468

Android is an option in the setting/more/tethering

Sent from Yahoo Mail on Android

On Wed, 30 Nov, 2016 at 2:45 am, RONALD L SNELLING snellingr@... [dstar_digital]<dstar_digital@yahoogroups.com> wrote:

Thanks, will try that, although not sure I have a Hot Spot app.
Ron Snellingkm4rls

On Tuesday, November 29, 2016 12:39 AM, "Patrick Malone amtk156conductor@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  I just turn the hotspot app on my phone and the raspberry pi connects to the phone. I made it an allowed device so it more secure.
On Nov 28, 2016 18:57, "snellingr@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  I am planning on getting a Raspberry Pi and DVMega so I can go mobile with DStar etc. I have looked all over the internet and they all talk about using a smart phone for a WiFi source, but none that I have found explain how this connection is made. I am a fairly new ham with no background in electronics so if someone can help me, I would greatly appreciate it.

Ron
km4rls

19469. Re: DVAP

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-02 10:59:57 UTC
From: quidam98@...
Topic: 19463 Message: 19469

Wolfgang,

I frequently use an IC-5100, DVMega, Cellular hotspot, setup in my truck. The minimum power out of that radio is 5 watts. To address the problem you describe I use a MFJ Handy Dummy Load (MFJ-261) connected directly to the back of the radio.

I do not spend a lot of time key down on the radio but have used it for about a year without issue.

Ken
K1KDA

19470. RE: [dstar_digital] DVAP

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-03 00:20:06 UTC
From: Woodrick, Ed
Topic: 19463 Message: 19470

It may be time to get some newer friends with better advice.

How many of those friends have more than one radio in their vehicle? It's basically the same thing. It's not a problem.

There's a lot of people doing the same thing.

Now, let me make one thing clear. The DVAP is using rubber duck and it's the ID-880 that is on the outside antenna. You aren't trying to hook both of them together.

The ID-880 will indeed swamp the receiver of the DVAP when they are on different channels, but on the same channel, there should be no issues.

The only thing that I would even think about is to replace the duck on the DVAP with a dummy load, but honestly, the duck and a dummy load are about the same thing already.

If you stuck a dummy load on the ID-880, then you couldn't talk to any other repeaters.

Yea, take the advice with a BIG grain of salt.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, December 1, 2016 2:55 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] DVAP

Greetings,

I have setup a DVAP in my car with all the necessary attachments to make it work. I will be running an ICOM ID-880H mobile, at the factory min. 5 watts to power through a dual band high gain 2m / 70cm mag mount antenna centrally located on the roof of my Honda CRV.

Question: I am told by many of my tech friends and HAMS that my 5 watt tx output from the ID-880H will burnout the front end of the DVAP. If this true and if so, are there any solutions other than a dummy load in replacement of the mag mount antenna?

Your thoughts, guidance and assistance will be very appreciated given that many internet searches do not address this issue.

Wolfgang Haugk K4WHH

Sent from my iPad

19471. RE: [dstar_digital] Going mobile with DVMega and Raspberry PI

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-03 00:25:08 UTC
From: Woodrick, Ed
Topic: 19453 Message: 19471

Ron,

A cellular hotspot is the ability for the phone to share its Internet connection. It is indeed possible that your phone may not do it and it is also possible that you don’t have a plan that allows it. It’s not free, but may be available with your current plan.

With the hotspot turned on, you should also be able to use the wireless on your computer to connect to the Internet through the phone.

All the Pi/DVMega needs is an Internet connection. When you get the phone enabled, then you will go into the Pi and configure it to connect to the WIFI network that your phone is now sharing. It will/should have a password to connect.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Tuesday, November 29, 2016 6:11 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Going mobile with DVMega and Raspberry PI

Thanks, will try that, although not sure I have a Hot Spot app.
Ron Snelling
km4rls

On Tuesday, November 29, 2016 12:39 AM, "Patrick Malone amtk156conductor@gmail.com<mailto:amtk156conductor@gmail.com> [dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

I just turn the hotspot app on my phone and the raspberry pi connects to the phone. I made it an allowed device so it more secure.

On Nov 28, 2016 18:57, "snellingr@bellsouth.net<mailto:snellingr@bellsouth.net> [dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

I am planning on getting a Raspberry Pi and DVMega so I can go mobile with DStar etc. I have looked all over the internet and they all talk about using a smart phone for a WiFi source, but none that I have found explain how this connection is made. I am a fairly new ham with no background in electronics so if someone can help me, I would greatly appreciate it.

Ron
km4rls

19472. Re: Going mobile with DVMega and Raspberry PI

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-03 02:26:27 UTC
From: quidam98@...
Topic: 19453 Message: 19472

Wolfgang, et al,

An important consideration when setting up your equipment is to configure the equipment to support YOUR operating needs and style. Each of us has our own needs, styles, and quirks.

I do a lot of long distance travel and, for me, when I am mobile I only do D-STAR; I do not "dual band" or straight FM. I have no interest in bopping in and out of local repeaters on long trips.

So the rig, DVMega, and Hotspot meets my requirements nicely. Additionally, for security reasons I do not like an external antenna announcing that my truck contains radio equipment. For those reasons, I connect a dummy load to my rig when in the mobile mode.

So I agree with Ed. Take all the advice with a grain of salt. But put it in the context of YOUR operational needs and style.

Ken
K1KDA

19473. DV4mini/Hotspots

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-03 13:29:13 UTC
From: bertthompson@...
Topic: 19473 Message: 19473

Group,

How does one locate hotspots in their area. I can not reach "NV4FM" from my qth here in Maryland which does not have many d-star repeaters. I have never heard any d-star simplex traffic on the 2 meter band ever! Just wondering if the new "DVmini" hotspot would solve this problem? Mostly interested on "rf" contacts.

Bert, KB3MHB 73 ps: Maryland a d-star free zone.

19474. Re: DV4mini/Hotspots

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-03 16:13:41 UTC
From: f4fxl@...
Topic: 19473 Message: 19474

Hi,

IMHO You'd better go with a DVMega and a Pi.

19475. RE: [dstar_digital] DV4mini/Hotspots

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-03 15:55:25 UTC
From: Samuel N. Pizzano
Topic: 19473 Message: 19475

Dstarhotspots.com

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, December 03, 2016 8:29 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] DV4mini/Hotspots

Group,

How does one locate hotspots in their area. I can not reach "NV4FM" from my qth here in Maryland which does not have many d-star repeaters. I have never heard any d-star simplex traffic on the 2 meter band ever! Just wondering if the new "DVmini" hotspot would solve this problem? Mostly interested on "rf" contacts.

Bert, KB3MHB 73 ps: Maryland a d-star free zone.

19476. Re: DV4mini/Hotspots

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-04 11:02:55 UTC
From: m1dns.gb3hb@...
Topic: 19473 Message: 19476

The dvmini software does not support repeater linking, only linking to reflectors.
And then depending on what version of the software you use not all reflector types are available...

A.

Group,

How does one locate hotspots in their area. I can not reach "NV4FM" from my qth here in Maryland which does not have many d-star repeaters. I have never heard any d-star simplex traffic on the 2 meter band ever! Just wondering if the new "DVmini" hotspot would solve this problem? Mostly interested on "rf" contacts.

Bert, KB3MHB 73 ps: Maryland a d-star free zone

19477. re, new version of DVAPTools availible.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-04 21:00:32 UTC
From: cen241@...
Topic: 19477 Message: 19477

Just wondering, has anyone else on here noticed that lately (as of last night for me) DVAPTools is reporting that a newer version is now availible? Instead of getting the usual "You are running the latest version of DVAPTools" message, as of last night i started seeing "A newer version of DVAPTools is availible, please check http://www.dvapdongle.com http://www.dvapdongle.com

http://www.dvapdongle.com http://www.dvapdongle.com

View on www.dvapdongle.com http://www.dvapdongle.com
Preview by Yahoo

for details." However when i went to that site all i saw was the download for DVAPTools 1.04, what i`m wondering now is, is this in error or what? Thanx! N9NRA P.S. To Moderator(s), if this is in the wrong group please advise and i`ll delete. Thanx.

19478. Re: [dstar_digital] re, new version of DVAPTools availible.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-05 01:25:50 UTC
From: John D. Hays
Topic: 19477 Message: 19478

Probably support for the 220 DVAP

On Sun, Dec 4, 2016 at 1:00 PM, cen241@yahoo.com [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Just wondering, has anyone else on here noticed that lately (as of last
> night for me) DVAPTools is reporting that a newer version is now
> availible? Instead of getting the usual "You are running the latest
> version of DVAPTools" message, as of last night i started seeing "A newer
> version of DVAPTools is availible, please check http://www.dvapdongle.com
> http://www.dvapdongle.com
> View on www.dvapdongle.com <http://www.dvapdongle.com>
> Preview by Yahoo
>
>
> for details." However when i went to that site all i saw was the download
> for DVAPTools 1.04, what i`m wondering now is, is this in error or what?
> Thanx! N9NRA P.S. To Moderator(s), if this is in the wrong group please
> advise and i`ll delete. Thanx.
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>

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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19479. Re: DV4mini/Hotspots

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-05 18:51:33 UTC
From: quidam98@...
Topic: 19473 Message: 19479

Bert,

Your question is interesting and to properly answer it requires more information from you about specifically what you are trying to accomplish.

There are several versions of Hotspots available. Two of the most popular are the DVMega and the DV4Mini. I prefer the DVMega because it is more suited to the way I like to operate. I won't attempt to describe the pro's and con's of each device here but you can find plenty of that information on the internet. I also use a ThumbDV on my office desktop but since no RF is involved that does not seem to be applicable to your requirements.

What type of D-STAR radio are you using?

Are you specifically trying to reach NV4FM or was that just an example? The reason I ask is that the most common operational mode for a Hotspot is to connect to a Reflector. So I am just trying to understand specifically what you would like to accomplish.

Ken
K1KDA

19480. RE: [dstar_digital] DV4mini/Hotspots

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-05 20:51:05 UTC
From: Woodrick, Ed
Topic: 19473 Message: 19480

Bert,

Hotspots are generally devices with about 10mW output. Their coverage is often about 100ft. So knowing where they are at isn’t really that helpful.

There may be a few that are more like repeaters with coverage measured in miles, but they aren’t that common.

I have heard the Towson repeater, so some repeaters do work. I can’t remember about the Hunt Valley one.

Want to see a Hotspot? Head down to HRO, they’ve got some.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, December 3, 2016 8:29 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] DV4mini/Hotspots

Group,

How does one locate hotspots in their area. I can not reach "NV4FM" from my qth here in Maryland which does not have many d-star repeaters. I have never heard any d-star simplex traffic on the 2 meter band ever! Just wondering if the new "DVmini" hotspot would solve this problem? Mostly interested on "rf" contacts.

Bert, KB3MHB 73 ps: Maryland a d-star free zone.

19481. Re: [dstar_digital] DV4mini/Hotspots

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-05 21:49:32 UTC
From: John D. Hays
Topic: 19473 Message: 19481

http://openquad.net/node/7 -- allow a long time to load.
http://status.ircddb.net/qam.php

Building a higher power Hotspot --
https://nw-digital-radio.groups.io/g/udrc/wiki/UDRC%E2%84%A2-For-Simplex-Hotspots-and-Converted-Analog-Repeaters

On Mon, Dec 5, 2016 at 12:51 PM, 'Woodrick, Ed' ewoodrick@ed-com.com
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Bert,
>
>
>
> Hotspots are generally devices with about 10mW output. Their coverage is
> often about 100ft. So knowing where they are at isn’t really that helpful.
>
>
>
> There may be a few that are more like repeaters with coverage measured in
> miles, but they aren’t that common.
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>
> I have heard the Towson repeater, so some repeaters do work. I can’t
> remember about the Hunt Valley one.
>
>
>
> Want to see a Hotspot? Head down to HRO, they’ve got some.
>
>
>
> Ed WA4YIH
>
>
>
> *From:* dstar_digital@yahoogroups.com [mailto:dstar_digital@
> yahoogroups.com]
> *Sent:* Saturday, December 3, 2016 8:29 AM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* [dstar_digital] DV4mini/Hotspots
>
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> Group,
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> How does one locate hotspots in their area. I can not reach "NV4FM" from
> my qth here in Maryland which does not have many d-star repeaters. I have
> never heard any d-star simplex traffic on the 2 meter band ever! Just
> wondering if the new "DVmini" hotspot would solve this problem? Mostly
> interested on "rf" contacts.
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> Bert, KB3MHB 73 ps: Maryland a d-star free zone.
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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19482. Re: Beyond Black Friday

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-06 17:27:37 UTC
From: VE3JX
Topic: 19482 Message: 19482

Greetings all,

Black Friday has come and gone, along with some of the outstanding bargains offered that weekend. What are prices like now?

D-STAR
The original ID-51A+ is still available at HRO, now for $305 (after the $50 mail-in rebate is factored in). The ID-51A+ WC (with case, colors) is still sitting at $350 (after MIR). The new ID-51A+2 is $500 at GigaP, R&L, and DXE, although HRO's price is $550.

The ID-880H mobile is still going for $240 (post-MIR), a great buy at HRO, MTC, and DXE; $10 more at R&L. Its big brother, the ID-5100A is $480 after MIR at HRO, DXE, and GigaP.

The HF/VHF/UHF IC-7100 is now at $860 at HRO and GigaP, after all rebates applied.

SF
Yaesu's C4FM 2m mobile is up from its low ($130) at $139 at R&L, $145 at HRO, $144 at GigaP.

DMR
The TYT MD-380 is offered by MTC for $94. The MD-380 is a single-band HT, and MTC carries it in both 2m and 440. (This is the cheapest DMR radio that I know of.)

Bear in mind that the above prices can fluctuate at any time.

Now, we'll see what Boxing Day brings us!

Cheers,

Dave Hayes - VE3JX

19483. HF Dstar QSO Finder

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-06 21:23:42 UTC
From: Andrew O'Brien
Topic: 19483 Message: 19483

Since the HF Dstar net site used to find QSOs seems to be down today , and because I find the format of their nets there to not be helpful (its like a satellite pass where everyone shouts their callsign at once) , I set up my own HF Dstar QSO finder at http://www.obriensweb.com/sked/index.php?board=hfdstar . I'm not sure of the level of interest, but if you use the site you can also set up SMS alerts when someone logs in looking for a QSO. There is also a audible "beep" that can help you when in the shack. If you are adventurous, you can also set up Twitter alerts for D-star QSOs. I have a selfish motive, I would like to experiment more with Dstar on HF and so far the other web site has yielded very little outside of their net times.

Andy K3UK

19484. Re: [dstar_digital] HF Dstar QSO Finder

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-06 23:47:58 UTC
From: John D. Hays
Topic: 19483 Message: 19484

http://hf.dstar-relay.net is back (on both IPv4 and IPv6)

On Tue, Dec 6, 2016 at 1:23 PM, 'Andrew O'Brien' k3ukandy@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Since the HF Dstar net site used to find QSOs seems to be down today , and
> because I find the format of their nets there to not be helpful (its like a
> satellite pass where everyone shouts their callsign at once) , I set up my
> own HF Dstar QSO finder at http://www.obriensweb.com/
> sked/index.php?board=hfdstar . I'm not sure of the level of interest,
> but if you use the site you can also set up SMS alerts when someone logs
> in looking for a QSO. There is also a audible "beep" that can help you
> when in the shack. If you are adventurous, you can also set up Twitter
> alerts for D-star QSOs. I have a selfish motive, I would like to experiment
> more with Dstar on HF and so far the other web site has yielded very little
> outside of their net times.
>
> Andy K3UK
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19485. Re: [dstar_digital] HF Dstar QSO Finder

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-07 00:12:27 UTC
From: Andrew O'Brien
Topic: 19483 Message: 19485

Thanks John.
Andy

On Tue, Dec 6, 2016 at 6:47 PM, 'John D. Hays' john@hays.org
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> http://hf.dstar-relay.net is back (on both IPv4 and IPv6)
>
> On Tue, Dec 6, 2016 at 1:23 PM, 'Andrew O'Brien' k3ukandy@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> Since the HF Dstar net site used to find QSOs seems to be down today ,
>> and because I find the format of their nets there to not be helpful (its
>> like a satellite pass where everyone shouts their callsign at once) , I set
>> up my own HF Dstar QSO finder at http://www.obriensweb.com/s
>> ked/index.php?board=hfdstar . I'm not sure of the level of interest,
>> but if you use the site you can also set up SMS alerts when someone logs
>> in looking for a QSO. There is also a audible "beep" that can help you
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>> alerts for D-star QSOs. I have a selfish motive, I would like to experiment
>> more with Dstar on HF and so far the other web site has yielded very little
>> outside of their net times.
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>> Andy K3UK
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> ------------------------------
> John D. Hays
> K7VE
>
> PO Box 1223, Edmonds, WA 98020-1223
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
>
>
>

19486. Re: [dstar_digital] HF Dstar QSO Finder

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-07 19:48:10 UTC
From: RONALD L SNELLING
Topic: 19483 Message: 19486

I like your QSO finder site. I am not yet on HF DStar, but plan on getting a IC 771 very soon. There is one problem with the site that stands out. For us age challenged folks, the colors and font size are very difficult to read. I am sure others find it the same. Keep up the good work.Ron km4rls
 Ron Snelling

On Tuesday, December 6, 2016 9:08 PM, "'Andrew O'Brien' k3ukandy@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Thanks John.Andy
On Tue, Dec 6, 2016 at 6:47 PM, 'John D. Hays' john@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

  http://hf.dstar-relay.net is back (on both IPv4 and IPv6)
On Tue, Dec 6, 2016 at 1:23 PM, 'Andrew O'Brien' k3ukandy@... [dstar_digital] <dstar_digital@yahoogroups.com > wrote:

  Since the HF Dstar net site used to find QSOs seems to be down today , and because I find the format of their nets there to not be helpful (its like a satellite pass where everyone shouts their callsign at once) , I set up my own HF Dstar QSO finder at http://www.obriensweb.com/s ked/index.php?board=hfdstar . I'm not sure of the level of interest, but if you use the site you can also set up SMS alerts when someone logs in looking for a QSO. There is also a audible "beep" that can help you when in the shack. If you are adventurous, you can also set up Twitter alerts for D-star QSOs. I have a selfish motive, I would like to experiment more with Dstar on HF and so far the other web site has yielded very little outside of their net times.

Andy K3UK

--

John D. HaysK7VE

PO Box 1223, Edmonds, WA 98020-1223

19487. Re: [dstar_digital] HF Dstar QSO Finder

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-08 00:35:27 UTC
From: John D. Hays
Topic: 19483 Message: 19487

Use this https://www.health.ny.gov/help/text_size.htm

On Wed, Dec 7, 2016 at 11:48 AM, RONALD L SNELLING snellingr@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I like your QSO finder site. I am not yet on HF DStar, but plan on
> getting a IC 771 very soon. There is one problem with the site that stands
> out. For us age challenged folks, the colors and font size are very
> difficult to read. I am sure others find it the same.
>
> Keep up the good work.
> Ron km4rls
>
> Ron Snelling
>
>
> On Tuesday, December 6, 2016 9:08 PM, "'Andrew O'Brien' k3ukandy@gmail.com
> [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>
>
>
>
> Thanks John.
> Andy
>
> On Tue, Dec 6, 2016 at 6:47 PM, 'John D. Hays' john@hays.org
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
> http://hf.dstar-relay.net is back (on both IPv4 and IPv6)
>
> On Tue, Dec 6, 2016 at 1:23 PM, 'Andrew O'Brien' k3ukandy@...
> [dstar_digital] <dstar_digital@yahoogroups.com > wrote:
>
>
> Since the HF Dstar net site used to find QSOs seems to be down today , and
> because I find the format of their nets there to not be helpful (its like a
> satellite pass where everyone shouts their callsign at once) , I set up my
> own HF Dstar QSO finder at http://www.obriensweb.com/s
> ked/index.php?board=hfdstar
> <http://www.obriensweb.com/sked/index.php?board=hfdstar> . I'm not sure
> of the level of interest, but if you use the site you can also set up SMS
> alerts when someone logs in looking for a QSO. There is also a audible

> "beep" that can help you when in the shack. If you are adventurous, you
> can also set up Twitter alerts for D-star QSOs. I have a selfish motive, I
> would like to experiment more with Dstar on HF and so far the other web
> site has yielded very little outside of their net times.
>
> Andy K3UK
>
>
>
>
> --
>
> ----------
> John D. Hays
> K7VE
>
> PO Box 1223, Edmonds, WA 98020-1223
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
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>

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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19488. Re: [dstar_digital] HF Dstar QSO Finder

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-08 02:20:22 UTC
From: Andrew O'Brien
Topic: 19483 Message: 19488

You can customize the colors within your own profile. I can modify the
default colours, I threw them together quickly when creating the site.
Thanks for the feedback.
Andy

On Wed, Dec 7, 2016 at 2:48 PM, RONALD L SNELLING snellingr@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I like your QSO finder site. I am not yet on HF DStar, but plan on
> getting a IC 771 very soon. There is one problem with the site that stands
> out. For us age challenged folks, the colors and font size are very
> difficult to read. I am sure others find it the same.
>
> Keep up the good work.
> Ron km4rls
>
> Ron Snelling
>
>
> On Tuesday, December 6, 2016 9:08 PM, "'Andrew O'Brien' k3ukandy@...
> [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>
>
>
>
> Thanks John.
> Andy
>
> On Tue, Dec 6, 2016 at 6:47 PM, 'John D. Hays' john@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
> http://hf.dstar-relay.net is back (on both IPv4 and IPv6)
>
> On Tue, Dec 6, 2016 at 1:23 PM, 'Andrew O'Brien' k3ukandy@...
> [dstar_digital] <dstar_digital@yahoogroups.com > wrote:
>
>
> Since the HF Dstar net site used to find QSOs seems to be down today , and
> because I find the format of their nets there to not be helpful (its like a
> satellite pass where everyone shouts their callsign at once) , I set up my
> own HF Dstar QSO finder at http://www.obriensweb.com/s
> ked/index.php?board=hfdstar

> <http://www.obriensweb.com/sked/index.php?board=hfdstar> . I'm not sure
> of the level of interest, but if you use the site you can also set up SMS
> alerts when someone logs in looking for a QSO. There is also a audible
> "beep" that can help you when in the shack. If you are adventurous, you
> can also set up Twitter alerts for D-star QSOs. I have a selfish motive, I
> would like to experiment more with Dstar on HF and so far the other web
> site has yielded very little outside of their net times.
>
> Andy K3UK
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>
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> John D. Hays
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> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
>
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19489. ThumbDV™ For Christmas

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-12 17:43:49 UTC
From: John D. Hays
Topic: 19489 Message: 19489

On sale now, but going fast. If you want one for a stocking stuffer, order
Today.

http://nwdigitalradio.com/product/thumbdv/

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19490. D-RATS with TH-D74A?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-12 22:55:12 UTC
From: ke0fhs@...
Topic: 19490 Message: 19490

Hi, I've been trying to get D-RATS set up to work with my TH-D74A, but I've hit a snag.

I'm using the radio with a DVMEGA and DStar Commander. I can successfully link to a local repeater (manually entered in the DPlus_Hosts.txt file) and chat with a friend. And with the radio connected to my Windows 10 laptop, I can see my friend and others in D-RATS and can receive texts, but my friend can't see me and I haven't been able to send a text. When I try to send a text, PTT on my radio isn't triggered.

So it seems I have something configured incorrectly, but I can't figure out what it might be.

Does anyone have any suggestions?

Thanks!

73,

Toshen, KE0FHS

19491. Re: [dstar_digital] D-RATS with TH-D74A?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-13 01:53:38 UTC
From: Mike Heitmann
Topic: 19490 Message: 19491

I've also been trying to get D-RATS to work with the TH-D74. There is a long e-mail thread about this in the Kenwood DH-74 group.

After lots of experimenting, it appears that the Kenwood rig does not support sending anything but its own internal GPS data over the D-STAR slow data channel. It receives fine, but will not transmit anything but GPS data. If the GPS is on and enabled, sending a voice transmission sends position data and D-RATS processes the position report. If GPS is disabled, the rig sends nothing in the slow data portion of the message.

The rig does work with D-RATS if you put it in "Data Mode". It will transmit and receive data. Unfortunately, "Data Mode" equates to what ICOM calls "Fast Data", which is only available on the newest ICOM rigs. I've successfully sent D-RATS date between m DH-74 and a friends ID5100, but the ID5100 had to be set for "Fast Data" and the TH-D74 had to be in "Data Mode"

Initially thinking I was missing a setting somewhere, I did send off a request to Kenwood describing what I had found, and asking about any additional options I may have overlooked. Their reply was a description of why they didn't (and don't intend to) supports D-PRS mode. I thanked them for the response, stated that I didn't ask about D-PRS mode, and repeated my question. No response to date.

Time to repeat my inquiry to Kenwood...

Mike, N0SO

> On Dec 12, 2016, at 4:55 PM, ke0fhs@toshen.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Hi, I've been trying to get D-RATS set up to work with my TH-D74A, but I've hit a snag.
>
> I'm using the radio with a DVMEGA and DStar Commander. I can successfully link to a local repeater (manually entered in the DPlus_Hosts.txt file) and chat with a friend. And with the radio connected to my Windows 10 laptop, I can see my friend and others in D-RATS and can receive texts, but my friend can't see me and I haven't been able to send a text. When I try to send a text, PTT on my radio isn't triggered.
>
> So it seems I have something configured incorrectly, but I can't figure out what it might be.
>
> Does anyone have any suggestions?
>
> Thanks!
>
> 73,
>
> Toshen, KE0FHS

>
>
>
>

19492. Re: D-RATS with TH-D74A?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-13 01:57:10 UTC
From: 5wwd7grhfth65y6mcvd7pdrg3fmag7qhfvwufauo@...
Topic: 19490 Message: 19492

Thanks, Mike.

19493. Re: [dstar_digital] D-RATS with TH-D74A?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-14 19:41:16 UTC
From: Matthew Pitts
Topic: 19490 Message: 19493

Mike,

I get the feeling that they don't understand what "slow data mode" in the D-STAR specification is meant to be.

Matthew Pitts
N8OHU

On December 12, 2016 8:53:38 PM EST, "Mike Heitmann n0so@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>I've also been trying to get D-RATS to work with the TH-D74. There is a
>long e-mail thread about this in the Kenwood DH-74 group.
>
>After lots of experimenting, it appears that the Kenwood rig does not
>support sending anything but its own internal GPS data over the D-STAR
>slow data channel. It receives fine, but will not transmit anything but
>GPS data. If the GPS is on and enabled, sending a voice transmission
>sends position data and D-RATS processes the position report. If GPS is
>disabled, the rig sends nothing in the slow data portion of the
>message.
>
>The rig does work with D-RATS if you put it in "Data Mode". It will
>transmit and receive data. Unfortunately, "Data Mode" equates to what
>ICOM calls "Fast Data", which is only available on the newest ICOM
>rigs. I've successfully sent D-RATS date between m DH-74 and a friends
>ID5100, but the ID5100 had to be set for "Fast Data" and the TH-D74 had
>to be in "Data Mode"
>
>Initially thinking I was missing a setting somewhere, I did send off a
>request to Kenwood describing what I had found, and asking about any
>additional options I may have overlooked. Their reply was a description
>of why they didn't (and don't intend to) supports D-PRS mode. I thanked
>them for the response, stated that I didn't ask about D-PRS mode, and
>repeated my question. No response to date.
>
>Time to repeat my inquiry to Kenwood...
>
>Mike, N0SO
>
>> On Dec 12, 2016, at 4:55 PM, ke0fhs@... [dstar_digital]
><dstar_digital@yahoogroups.com> wrote:
>>
>> Hi, I've been trying to get D-RATS set up to work with my TH-D74A,
>but I've hit a snag.
>>
>> I'm using the radio with a DVMEGA and DStar Commander. I can

>successfully link to a local repeater (manually entered in the
>DPlus_Hosts.txt file) and chat with a friend. And with the radio
>connected to my Windows 10 laptop, I can see my friend and others in
>D-RATS and can receive texts, but my friend can't see me and I haven't
>been able to send a text. When I try to send a text, PTT on my radio
>isn't triggered.
>>
>> So it seems I have something configured incorrectly, but I can't
>figure out what it might be.
>>
>> Does anyone have any suggestions?
>>
>> Thanks!
>>
>> 73,
>>
>> Toshen, KE0FHS
>>
>>
>>
>>

--
Sent from my Android device with K-9 Mail. Please excuse my brevity.

19494. Re: [dstar_digital] D-RATS with TH-D74A?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-15 17:22:39 UTC
From: Mike Heitmann
Topic: 19490 Message: 19494

I tend to agree.

Mike, N0SO

> On Dec 14, 2016, at 1:41 PM, Matthew Pitts daywalker_blade_2004@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Mike,
>
> I get the feeling that they don't understand what "slow data mode" in the D-STAR specification is meant to be.
>
> Matthew Pitts
> N8OHU
>
>
>
>

19495. Add reflector to DV4mini?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-18 00:29:59 UTC
From: ke0fhs@...
Topic: 19495 Message: 19495

Anyone know how to add a missing reflector to the DV4mini. I'm on the latest firmware, but a reflector I use, XRF223, isn't in the list.

Thanks,

Toshen, KE0FHS

19496. Re: [dstar_digital] Add reflector to DV4mini?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-18 11:51:38 UTC
From: Carl
Topic: 19495 Message: 19496

Hi. Find XRF.IP on your machine, use a proper text editor to open it - notepad++ is a good free one. Then add
xrf223 208.73.201.157 to the end of the list.

I had to do the same with REF079 - but it now appears as an XRF reflector :)
Carl GW0TQM

On Sunday, 18 December 2016, 4:48, "ke0fhs@... [dstar_digital]"
<dstar_digital@yahoogroups.com> wrote:

  Anyone know how to add a missing reflector to the DV4mini. I'm on the latest firmware, but a reflector I use, XRF223, isn't in the list.

Thanks,

Toshen, KE0FHS

19497. Re: [dstar_digital] Add reflector to DV4mini?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-19 01:35:56 UTC
From: ke0fhs@...
Topic: 19495 Message: 19497

Thank you, Carl, for pointing me in the right direction. I used Geany on my Raspberry Pi and it worked perfectly.

Toshen, KE0FHS

19498. RS-MS1A and first gen ID-51A: how many features?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-19 05:14:52 UTC
From: modnla@...
Topic: 19498 Message: 19498

I recently bought a new first generation ID-51A and want to connect it to my android device using the RS-MS1A software. Google play says that some of the features of that software will not work on the first-gen 51A. Does anyone out there have any experience with this? Thanks! -Charles KG6EID

19499. Re: Beyond Black Friday

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-19 15:55:50 UTC
From: ve3jx@...
Topic: 19482 Message: 19499

Hi all,

I just came across a good deal on the IC-7100, Icom's mobile HF/VHF/UHF rig. Main Trading Co. (MTCRadio.com) is selling it for $955. After the $100 mail-in rebate, that comes down to $855.

Just thought you should know.

Cheers,

Dave Hayes VE3JX

19500. Re: [dstar_digital] Re: Beyond Black Friday

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-19 15:59:09 UTC
From: Don Poaps
Topic: 19482 Message: 19500

As a Canadian, the warranty would only be good in the USA. Shipping and Insurance comes into play.

Don va7dgp

Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@... <va7qu@...>

On Mon, Dec 19, 2016 at 7:55 AM, ve3jx@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Hi all,
>
> I just came across a good deal on the IC-7100, Icom's mobile HF/VHF/UHF
> rig. Main Trading Co. (MTCRadio.com) is selling it for $955. After the
> $100 mail-in rebate, that comes down to $855.
>
> Just thought you should know.
>
> Cheers,
>
> Dave Hayes VE3JX
>
>
>

19501. Re: [dstar_digital] Re: Beyond Black Friday

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-19 17:37:35 UTC
From: ve3jx@...
Topic: 19482 Message: 19501

Hi Don,

Great to hear from you again!

First: The U.S. bargain message on the IC-7100 was for Americans, mainly.

Second: The warranty should be good in Canada, subject to approval from Icom America given to Icom Canada for servicing it. Apparently, according to Icom Canada, this is usually not a problem. (For Canadians on the border, they would be best to ship it to a U.S. Icom Service Center.)

Third: Canadians would do well to consider the difference in warranty length between Canada and the U.S. In the U.S., the warranty is one year. In Canada, the warranty on all amateur transceivers is two years, according to Icom Canada.

So, for Canadians, it's Caveat Emptor. If you are living a distance from the border, it can be costly and a real hassle to have big-ticket items shipped to you. Plus, remember the shorter warranty.

Thank you so much for pointing out the problems for Canadians purchasing from U.S. dealers. It's important to know all factors involved.

Cheers,

Dave - VE3JX.

19502. Re: RS-MS1A and first gen ID-51A: how many features?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-19 16:54:20 UTC
From: almassaro@...
Topic: 19498 Message: 19502

Charles, I have used the setup as you described, the only thing that was not functional, but is really no big deal for me was the high speed image TX, other than that all else worked just fine as I remember. We did simplex, repeater, DVAP, and linked reflector, all seemed to work ok, the linked situation gave us a little issue with some packets getting dropped, we assumed because of the additional connections. Good luck and enjoy! 73
Al M

19504. 220 Band D-STAR Repeater Up and Running

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-26 22:01:30 UTC
From: John D. Hays
Topic: 19504 Message: 19504

NW7DR A (http://nw7dr.dstar-relay.net) is up and running on D-STAR.

It is a Bridgecom BCR-220
<https://www.bridgecomsystems.com/collections/bcr-repeaters/products/bcr-220>
operating (currently into a Dummy Load) on 224.56- mHz. in Edmonds, WA. It
will remain on the bench for testing while a suitable repeater site is
located (we have one on the radar). The repeater operates dual mode,
analog FM (CTCSS 123.0 hz.) and D-STAR.

It uses the NW Digital Radio UDRC <http://nwdigitalradio.com/product/udrc/>
as the controller/modem. (The UDRC and it's Raspberry Pi can be powered
directly off of the BCR-220 accessory port.)

Documentation for wiring and configuration will be provided at
https://nw-digital-radio.groups.io/g/udrc/wiki in the next few days. It is
basically the same, except for wiring and minor tweaks, as the Yaesu DR-1X
<http://nwdigitalradio.com/the-800-tri-mode-repeater-udrc-yaesu-dr-1x/>.

The repeater is connected to both the ircddb
<http://status.ircddb.net/qam.php> and Quadnet <https://www.openquad.net/>
D-STAR networks via ircddbgateway
<https://nw-digital-radio.groups.io/g/udrc/wiki/Configuring-ircDDBgateway>.
(Callsign routing between G2 Icom gateways and ircddb is possible with
the ircddb
add-on for G2
<http://download.ircddb.net/ircddb-icom/install/ircDDB_Installation_Icom-en.pdf>
-- common linking via DPLUS, DExtra, DCS, XLX, etc. is available via
repeaters/hotspots connected to those networks).

The addition of 220 as a D-STAR repeater band opens VHF opportunities for
club and individual repeaters where 2 meter repeater pairs are unavailable.

73.
--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19505. Cdn Ham Shoppers

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-27 19:49:04 UTC
From: ve3jx@...
Topic: 19505 Message: 19505

Some have questioned the advisability of Canadians buying radios from the U.S. And, rightly so. This blurb is designed to address the issue.

First, if we want to have an amateur radio retail presence in Canada, we need to support it as much as we can. There is an old saying: “If price and quality compare, shop Canadian.” The U.S. has a similar saying that replaces ‘Canadian’ with ‘American’. (Interestingly, both sayings in this case are referring to buying ‘Japanese’ products in their respective North American countries.)

A survey of prices often uncovers a bargain offered on one side of the border or the other. Such is the present case with the ID-880H, where it is readily available in the U.S. for a very good price. (This rig has been sold out in Canada for some time.) It makes sense that if a Canadian with easy access to the border wants one of these, he is violating no moral principle by buying out-of-country. He can’t buy it here, even if he wanted to. The same applies to Canadians enjoying a vacation or a trip to the U.S. With their 48-hour duty-free allowance of $800, it may make a U.S. purchase very attractive.

However, most Canadian amateurs live some distance from the border, and getting something substantial delivered to their residence from the U.S. may be a real hassle, considering customs and duties and higher cross-border shipping costs. Also, in some cases (such as with Icom transceivers), Canadian warranties might be better on radios bought in Canada (2-years instead of one). Servicing concerns would also be not-a-problem if bought domestically.

The Canadian dollar has been in flux ever since the price of oil has plummeted from its historic highs. Our C$ is somewhat tied to the fortunes of crude oil pricing, since a significant part of our economy revolves around this commodity. Therefore, it must be an anxious time for Canadian retailers whose products are generally imported.

Canadian dealers do try to provide prices that are in line with their American counterparts, but it is a difficult thing. The dollar exchange rate varies every day. Taxes are higher, and so are shipping costs. Inter-Provincial commerce does not enjoy the same tax-free protection that inter-State commerce does. Therefore, final cost differentials between the two countries can be significant.

Notwithstanding this, the advantages of buying within country should not be overlooked. Service should not be a problem at all, and, as mentioned above, warranties could be better in Canada. This is especially true if you live in the same city as the dealer.

The “Bargains” emails that I have provided are mainly targeted to the U.S. amateur community. After all, most of the members of this discussion group are U.S. residents. These emails are not provided for Canadians in order to draw them away from Canadian dealers, and from the advantages of domestic purchasing. Personally, I have bought two of my three D-STAR radios from within Canada. The third, the ID-880H was bought in the U.S. for the above-mentioned reasons.

However, I do not preclude buying from the U.S. in the future. (I live on the border, so such purchases are easy to do.) However, I would also say that: when the cost is within reason, I would shop Canadian, in order to preserve a healthy amateur radio retail presence in our country.

More later.

Cheers,

Dave Hayes VE3JX.

19506. DVAP 4 sale

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-28 02:58:44 UTC
From: Chiefsfan2
Topic: 19506 Message: 19506
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

19507. Re: [dstar_digital] Cdn Ham Shoppers

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-28 23:01:27 UTC
From: lamarrsy
Topic: 19505 Message: 19507

And Dave,

If that matters a bit, we have one of our Canadian ham radio dealer back again with Baofeng radios in stock.
Yes the price may be *a bit* more than if bought from US, BUT we have very supportive folks behind the counter of this Canadian outlet.

Furthermore, try to make yourself a "buyer history" when buying ham products here and there outside our frontiers... that's another plus of "buying Canadian" from our ham radio dealers whenever possible!

-Sylvain, via ☐ iPhone

> Le 27 déc. 2016 à 14:49, ve3jx@... [dstar_digital] <dstar_digital@yahoogroups.com> a écrit :
>
>
>
> Some have questioned the advisability of Canadians buying radios from the U.S. And, rightly so. This blurb is designed to address the issue.
>
> First, if we want to have an amateur radio retail presence in Canada, we need to support it as much as we can. There is an old saying: “If price and quality compare, shop Canadian.” The U.S. has a similar saying that replaces ‘Canadian’ with ‘American’. (Interestingly, both sayings in this case are referring to buying ‘Japanese’ products in their respective North American countries.)
>
> A survey of prices often uncovers a bargain offered on one side of the border or the other. Such is the present case with the ID-880H, where it is readily available in the U.S. for a very good price. (This rig has been sold out in Canada for some time.) It makes sense that if a Canadian with easy access to the border wants one of these, he is violating no moral principle by buying out-of-country. He can’t buy it here, even if he wanted to. The same applies to Canadians enjoying a vacation or a trip to the U.S. With their 48-hour duty-free allowance of $800, it may make a U.S. purchase very attractive.
>
> However, most Canadian amateurs live some distance from the border, and getting something substantial delivered to their residence from the U.S. may be a real hassle, considering customs and duties and higher cross-border shipping costs. Also, in some cases (such as with Icom transceivers), Canadian warranties might be better on radios bought in Canada (2-years instead of one). Servicing concerns would also be not-a-problem if bought domestically.
>
> The Canadian dollar has been in flux ever since the price of oil has plummeted from its historic highs. Our C$ is somewhat tied to the fortunes of crude oil pricing, since a significant part of our economy revolves around this commodity. Therefore, it must be an anxious time for Canadian retailers whose products are generally imported.

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> Canadian dealers do try to provide prices that are in line with their American counterparts, but it is a difficult thing. The dollar exchange rate varies every day. Taxes are higher, and so are shipping costs. Inter-Provincial commerce does not enjoy the same tax-free protection that inter-State commerce does. Therefore, final cost differentials between the two countries can be significant.
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> Notwithstanding this, the advantages of buying within country should not be overlooked. Service should not be a problem at all, and, as mentioned above, warranties could be better in Canada. This is especially true if you live in the same city as the dealer.
>
> The “Bargains” emails that I have provided are mainly targeted to the U.S. amateur community. After all, most of the members of this discussion group are U.S. residents. These emails are not provided for Canadians in order to draw them away from Canadian dealers, and from the advantages of domestic purchasing. Personally, I have bought two of my three D-STAR radios from within Canada. The third, the ID-880H was bought in the U.S. for the above-mentioned reasons.
>
> However, I do not preclude buying from the U.S. in the future. (I live on the border, so such purchases are easy to do.) However, I would also say that: when the cost is within reason, I would shop Canadian, in order to preserve a healthy amateur radio retail presence in our country.
>
> More later.
>
> Cheers,
>
> Dave Hayes VE3JX.
>
>
>
>
>
>
>
> Posted by: ve3jx@...
>

19508. Re: 220 Band D-STAR Repeater Up and Running

Yahoo group: dstar_digital (2016 — 2018)
Date: 2016-12-29 06:54:19 UTC
From: John D. Hays
Topic: 19504 Message: 19508

Here is the Wiki Post.

https://nw-digital-radio.groups.io/g/udrc/wiki/UDRC%E2%84%A2-With-Bridgecom-Systems-Repeaters
--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19509. Raspberry Pi password

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-02 22:22:11 UTC
From: snellingr@...
Topic: 19509 Message: 19509

I have some how messed up the password on my brand new Raspberry Pi and cannot open it. Does anyone know how I can change the password with out knowing the the old one. I either mistype it when I entered it or my memory has gone south as the password I thought was correct is not.

19510. Re: [dstar_digital] Raspberry Pi password

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-03 17:16:24 UTC
From: John D. Hays
Topic: 19509 Message: 19510

http://playwithmyled.com/2012/10/change-raspberry-pi-lost-password/

On Mon, Jan 2, 2017 at 2:22 PM, snellingr@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I have some how messed up the password on my brand new Raspberry Pi and
> cannot open it. Does anyone know how I can change the password with out
> knowing the the old one. I either mistype it when I entered it or my
> memory has gone south as the password I thought was correct is not.
>
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19511. Re: [dstar_digital] Raspberry Pi password

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-03 18:16:20 UTC
From: Benny D Miller Jr - w4qed
Topic: 19509 Message: 19511

You did not say which O/S you were using. You might try this: http://www.raspberrypi-spy.co.uk/2014/08/how-to-reset-a-forgotten-raspberry-pi-password/ 73, Ben ARS w4qed, http://w4qed.hamshack.info:8080 Pi3 web server http://w4qed.hamshack.info:8008 same Pi3 YAAC - APRS https://w4qed.wordpress.com Pi3 also supports miniDLNA media server.
-------- Original message --------
From: "'John D. Hays' john@hays.org [dstar_digital]"
Date:01/03/2017 12:16 PM (GMT-05:00)
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Raspberry Pi password

http://playwithmyled.com/2012/10/change-raspberry-pi-lost-password/ On Mon, Jan 2, 2017 at 2:22 PM, snellingr@bellsouth.net [dstar_digital] wrote: I have some how messed up the password on my brand new Raspberry Pi and cannot open it. Does anyone know how I can change the password with out knowing the the old one. I either mistype it when I entered it or my memory has gone south as the password I thought was correct is not. -- John D. HaysK7VE PO Box 1223, Edmonds, WA 98020-1223

19512. Re: [dstar_digital] Raspberry Pi password

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-03 17:06:01 UTC
From: Tony Collen
Topic: 19509 Message: 19512

Maybe this article will help?
http://www.mapledyne.com/ideas/2015/8/4/reset-lost-admin-password-for-raspberry-pi

73,

Tony, N0RUA

On Mon, Jan 2, 2017 at 4:22 PM, snellingr@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I have some how messed up the password on my brand new Raspberry Pi and
> cannot open it. Does anyone know how I can change the password with out
> knowing the the old one. I either mistype it when I entered it or my
> memory has gone south as the password I thought was correct is not.
>
>
>
>

19513. Re: [dstar_digital] Raspberry Pi password

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-03 17:42:00 UTC
From: Carl
Topic: 19509 Message: 19513

Assuming 'raspberry' doesnt work, reinstall your backup.....no?..... Lol been there... Then download a new image and pretend it's for 2017

Sent from Yahoo Mail on Android

On Tue, 3 Jan, 2017 at 17:16, 'John D. Hays' john@... [dstar_digital]<dstar_digital@yahoogroups.com> wrote:

http://playwithmyled.com/2012/10/change-raspberry-pi-lost-password/

On Mon, Jan 2, 2017 at 2:22 PM, snellingr@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

I have some how messed up the password on my brand new Raspberry Pi and cannot open it. Does anyone know how I can change the password with out knowing the the old one. I either mistype it when I entered it or my memory has gone south as the password I thought was correct is not.

--

John D. HaysK7VE

PO Box 1223, Edmonds, WA 98020-1223

19514. Re: Beyond the Season & into the New Year

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-05 22:25:48 UTC
From: VE3JX
Topic: 19514 Message: 19514

Greetings all,

We are now past the peak shopping period of the year, and sale prices have seemed to disappear as well. (There was nothing out of the ordinary during Boxing week.)

With respect to D-STAR and Icom rigs, only the IC-7100 has a mail-in rebate associated with it. However, its starting price [before MIR] has risen from a low of $955 to a consistent $1020. So the after-MIR price is a net of $920 USD. In Canada, its price rose from $1450 to $1750 C$. The lowest Canadian price last year was $1250 C$ at Radioworld, which was an unquestioned bargain at the time. Alas, the Canadian dollar has slumped to circa 75 cents, so its price was bound to go up.

The ID-880H seems to be in shorter supply. Many dealers no longer have it. HRO has a few of them at $300, but there is no longer a $50 US mail-in rebate on it. The puzzling thing is with R&L and the ‘880. They show the ID-880H in stock, but list $400 US as its price.

The ID-5100A is at $520 currently in the US, and $830 in Canada. The lowest price on the ID-51A+ series is the original plus model at $340. The ID-51A+2 is sitting at $510. (Incidently, the Plus 2 model has not hit Canadian dealers yet; at least not listed at RW.)

The Kenwood TH-D74A is at $610 US, and at $900 $C in Canada.

The Icom America website shows the discounts on various rigs, all mail-in rebates, with the only D-STAR rig listed being the ‘7100. (Whether they have instant rebates, or not, on anything, I can’t tell. They are not listed there . . . as yet.)

C’est la vie. The best prices of the season were around Black Friday. Something to remember, perhaps, for next year . . .

Cheers,

Dave Hayes - VE3JX

19515. ID-51a Plus with accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-06 18:00:46 UTC
From: kg4wwh@...
Topic: 19515 Message: 19515

I have for sale a complete get on the air package.

Everything was purchased new on 5/28/2016 at HRO Salem NH except the DVAP.

Icom ID-51a Plus

RT Systems Programming software and cable

Speaker Microphone

CP-12L cigarette lighter plug (never opened)

Internet Labs DV Access Point 440

I recently moved from New Hampshire to Georgia and there is no DSTAR in the area.

Asking $675 or best reasonable offer.

Photos can be made available, I just dont have any at work.

email me direct at: KG4WWH at GMAIL . COM

73,
Adam
KG4WWH

19516. Re: [dstar_digital] ID-51a Plus with accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-07 17:02:45 UTC
From: Brad
Topic: 19515 Message: 19516

you do realize you can make a hotspot and use the internet to work
DSTAR. you do not need a repeater to use DSTAR.

On 1/6/2017 1:00 PM, kg4wwh@... [dstar_digital] wrote:
>
> I have for sale a complete get on the air package.
> Everything was purchased new on 5/28/2016 at HRO Salem NH except the
> DVAP.
> Icom ID-51a Plus
> RT Systems Programming software and cable
> Speaker Microphone
> CP-12L cigarette lighter plug (never opened)
> Internet Labs DV Access Point 440
> I recently moved from New Hampshire to Georgia and there is no DSTAR
> in the area.
>
> Asking $675 or best reasonable offer.
>
> Photos can be made available, I just dont have any at work.
>
> email me direct at: KG4WWH at GMAIL . COM
>
> 73,
> Adam
> KG4WWH
>

How To Remove Eye Bags & Lip Lines Fast (Watch)
Womans Weekly
http://thirdpartyoffers.juno.com/TGL3131/58711f26ce43c1f257209st52duc

19517. Re: [dstar_digital] ID-51a Plus with accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-07 23:40:32 UTC
From: John D. Hays
Topic: 19515 Message: 19517

Georgia has a very developed D-STAR network --
https://groups.yahoo.com/neo/groups/ga_dstar/info

If you want to sell, no worries, but you may want to dig a bit more into
D-STAR in Georgia.

This wiki can help with building your own repeater or hotspot.
https://nw-digital-radio.groups.io/g/udrc/wiki

On Sat, Jan 7, 2017 at 9:02 AM, Brad nk8j@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> you do realize you can make a hotspot and use the internet to work DSTAR.
> you do not need a repeater to use DSTAR.
>
> On 1/6/2017 1:00 PM, kg4wwh@... [dstar_digital] wrote:
>
>
>
> I have for sale a complete get on the air package.
> Everything was purchased new on 5/28/2016 at HRO Salem NH except the DVAP.
> Icom ID-51a Plus
> RT Systems Programming software and cable
> Speaker Microphone
> CP-12L cigarette lighter plug (never opened)
> Internet Labs DV Access Point 440
> I recently moved from New Hampshire to Georgia and there is no DSTAR in
> the area.
>
> Asking $675 or best reasonable offer.
>
> Photos can be made available, I just dont have any at work.
>
> email me direct at: KG4WWH at GMAIL . COM
>
> 73,
> Adam
> KG4WWH
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> ____
> *How To Remove Eye Bags Lip Lines Fast (Watch)*

> Womans Weekly
> <http://thirdpartyoffers.juno.com/TGL3132/58711f26ce43c1f257209st52duc>
> http://thirdpartyoffers.juno.com/TGL3132/58711f26ce43c1f257209st52duc
> [image: SponsoredBy Content.Ad]
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19518. RE: [dstar_digital] ID-51a Plus with accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-08 00:55:54 UTC
From: John Davis
Topic: 19515 Message: 19518

Adam:
You are correct that there used to be a repeater in Thomasville, but due to some of the Hams in that area, they alienated the Hospital where it was located and they said take it out. There is a repeater in Albany, but the antenna was damaged in the recent storm. It will be back in service soon.

As John said, it’s pretty easy to make your own hotspot or even a repeater. I’ll also say that even if I didn’t do D-STAR, I would probably have an ID-51A with its features for updating memories from online and doing nearest FM repeater. If you decide to keep it and need any help, please feel free to contact me.

John WB4QDX

From: John D. Hays [mailto:john@hays.org]
Sent: Saturday, January 7, 2017 6:41 PM
To: dstar_digital@yahoogroups.com
Cc: John Davis <wb4qdx@arrl.net>
Subject: Re: [dstar_digital] ID-51a Plus with accessories

Georgia has a very developed D-STAR network --
https://groups.yahoo.com/neo/groups/ga_dstar/info

If you want to sell, no worries, but you may want to dig a bit more into D-STAR in Georgia.

This wiki can help with building your own repeater or hotspot.
https://nw-digital-radio.groups.io/g/udrc/wiki

On Sat, Jan 7, 2017 at 9:02 AM, Brad nk8j@juno.com<mailto:nk8j@juno.com> [dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

you do realize you can make a hotspot and use the internet to work DSTAR. you do not need a repeater to use DSTAR.

On 1/6/2017 1:00 PM, kg4wwh@gmail.com<mailto:kg4wwh@gmail.com> [dstar_digital] wrote:

I have for sale a complete get on the air package.
Everything was purchased new on 5/28/2016 at HRO Salem NH except the DVAP.
Icom ID-51a Plus
RT Systems Programming software and cable
Speaker Microphone
CP-12L cigarette lighter plug (never opened)
Internet Labs DV Access Point 440
I recently moved from New Hampshire to Georgia and there is no DSTAR in the area.

Asking $675 or best reasonable offer.

Photos can be made available, I just dont have any at work.

email me direct at: KG4WWH at GMAIL . COM

73,
Adam
KG4WWH

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[SponsoredBy Content.Ad]

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
[http://k7ve.org/images/Facebook-26.png] [https://docs.google.com/uc?export=download&id=0B16WvG35kZ7SUFYwZldBMmJXeWs&revid=0B16WvG35kZ7STXlkYm1oMkpHYzVxOUlxVEtXc1dqMXZhdjZFPQ]
[http://k7ve.org/images/blog-icon-box-red-26.png] <http://k7ve.org/blog>
[http://k7ve.org/images/Twitter-26.png] <http://twitter.com/#!/john_hays>

19519. Icom ic e2820 settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-08 23:09:52 UTC
From: camloughcarparts@...
Topic: 19519 Message: 19519

Hi guys, having problems and new to d star using an Icom IC2820 on 2 m 145.750 -
In my settings cs menu I have,
cqcqcqcq
GB7NI C
GB7NI G (I removed this but no difference, the repeater links to 005b)
GI4SZW
I have repeater to ON in dv settings, everything looks ok but I am not accessing the GB7NI Repeater, no problem hearing it, have tried Dtms, star, 1c, etc but nothing,, is there something I am missing.. ?? Seamus GI4SZW

19520. Re: [dstar_digital] Icom ic e2820 settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-09 12:35:38 UTC
From: John Szwarc
Topic: 19519 Message: 19520

Have you programmed you personal call sign into the radio? It won't work without that. And you'll need to register you call sign if you haven't already done so.

Sent from my iPhone
814-553-5649

> On Jan 8, 2017, at 6:09 PM, camloughcarparts@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Hi guys, having problems and new to d star using an Icom IC2820 on 2 m 145.750 -
>
> In my settings cs menu I have,
>
> cqcqcqcq
>
> GB7NI C
>
> GB7NI G (I removed this but no difference, the repeater links to 005b)
>
> GI4SZW
>
> I have repeater to ON in dv settings, everything looks ok but I am not accessing the GB7NI Repeater, no problem hearing it, have tried Dtms, star, 1c, etc but nothing,, is there something I am missing.. ?? Seamus GI4SZW
>
>
>
>
>
>
>
>

19521. Re: Icom ic e2820 settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-09 10:52:26 UTC
From: G4WXN@digitography.co.uk
Topic: 19519 Message: 19521

Most obvious question is

Are you registered with the US Trust and or with CCS7 ?

If not then you need to get registered, ideally with both.

The settings you have look OK, just remember that the C and G need to be
the 8th character, ie the last character in the string.

--
Derek
G4WXN
MB6BD
http://www.dstar101.com
If you see the candle as flame the meal is already cooked.

19522. Re: [dstar_digital] Icom ic e2820 settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-09 08:57:27 UTC
From: Carl
Topic: 19519 Message: 19522

Might not help but its CQCQCQ (three not four) and GB7NI is on 2m so its GB7NI B not C ? will monitor REF79D if you succeed lol GW0TQM

From: "camloughcarparts@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Sunday, 8 January 2017, 23:09
Subject: [dstar_digital] Icom ic e2820 settings

Hi guys, having problems and new to d star using an Icom IC2820 on 2 m 145.750 -In my settings cs menu I have, cqcqcqcqGB7NI CGB7NI G (I removed this but no difference, the repeater links to 005b)GI4SZWI have repeater to ON in dv settings, everything looks ok but I am not accessing the GB7NI Repeater, no problem hearing it, have tried Dtms, star, 1c, etc but nothing,, is there something I am missing.. ?? Seamus GI4SZW

19523. Re: [dstar_digital] Icom ic e2820 settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-09 08:59:41 UTC
From: Carl
Topic: 19519 Message: 19523

Opps take that back, C is 2m sorry. Carl

From: "camloughcarparts@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Sunday, 8 January 2017, 23:09
Subject: [dstar_digital] Icom ic e2820 settings

Hi guys, having problems and new to d star using an Icom IC2820 on 2 m 145.750 -In my settings cs menu I have, cqcqcqcqGB7NI CGB7NI G (I removed this but no difference, the repeater links to 005b)GI4SZWI have repeater to ON in dv settings, everything looks ok but I am not accessing the GB7NI Repeater, no problem hearing it, have tried Dtms, star, 1c, etc but nothing,, is there something I am missing.. ?? Seamus GI4SZW

19524. Re: Icom ic e2820 settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-09 16:27:48 UTC
From: camloughcarparts@...
Topic: 19519 Message: 19524

Yep.. registered with somebody,, , have a dv dongle and it works grand on the laptop but really want to use rf,,, more ham like,,,,,,ha ha ,,,,,,

19525. Re: [dstar_digital] Icom ic e2820 settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-09 16:26:24 UTC
From: camloughcarparts@...
Topic: 19519 Message: 19525

Checked again,,, 3 x cq's,,,,,lol ,,,

19526. Re: Icom ic e2820 settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-09 16:29:00 UTC
From: camloughcarparts@...
Topic: 19519 Message: 19526

Yep GI4SZW in the bottom row of the menu,,,,,, cheers mate,,,,,

19527. Re: ID-51a Plus with accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-07 17:09:18 UTC
From: kb9mnm@...
Topic: 19515 Message: 19527

Yep, you've got everything for use, just need an internet connection and you're good to go.

19528. Re: [dstar_digital] ID-51a Plus with accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-07 18:24:04 UTC
From: lamarrsy
Topic: 19515 Message: 19528

Hi,
That's probably what he was doing (use a Hotspot) as he also has a DVAP in the bundle he is selling ;-)

-Sylvain, VE2LAM, via ☐ iPhone

> Le 7 janv. 2017 à 12:02, Brad nk8j@... [dstar_digital] <dstar_digital@yahoogroups.com> a écrit :
>
>
>
> you do realize you can make a hotspot and use the internet to work DSTAR. you do not need a repeater to use DSTAR.
>
>> On 1/6/2017 1:00 PM, kg4wwh@... [dstar_digital] wrote:
>> I have for sale a complete get on the air package.
>> Everything was purchased new on 5/28/2016 at HRO Salem NH except the DVAP.
>> Icom ID-51a Plus
>> RT Systems Programming software and cable
>> Speaker Microphone
>> CP-12L cigarette lighter plug (never opened)
>> Internet Labs DV Access Point 440
>> I recently moved from New Hampshire to Georgia and there is no DSTAR in the area.
>>
>> Asking $675 or best reasonable offer.
>>
>> Photos can be made available, I just dont have any at work.
>>
>> email me direct at: KG4WWH at GMAIL . COM
>>
>> 73,
>> Adam
>> KG4WWH
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> How To Remove Eye Bags & Lip Lines Fast (Watch)
> Womans Weekly
> http://thirdpartyoffers.juno.com/TGL3132/58711f26ce43c1f257209st52duc

19529. Re: [dstar_digital] ID-51a Plus with accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-07 17:28:43 UTC
From: kg4wwh@...
Topic: 19515 Message: 19529

Yes I am familiar. Unfortunately I already have limited time to devote to the hobby and this just exceeds my availability.

Sent from my iPhone

> On Jan 7, 2017, at 12:02, Brad nk8j@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> you do realize you can make a hotspot and use the internet to work DSTAR. you do not need a repeater to use DSTAR.
>
>> On 1/6/2017 1:00 PM, kg4wwh@... [dstar_digital] wrote:
>>
>>
>> I have for sale a complete get on the air package.
>> Everything was purchased new on 5/28/2016 at HRO Salem NH except the DVAP.
>> Icom ID-51a Plus
>> RT Systems Programming software and cable
>> Speaker Microphone
>> CP-12L cigarette lighter plug (never opened)
>> Internet Labs DV Access Point 440
>> I recently moved from New Hampshire to Georgia and there is no DSTAR in the area.
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>> Asking $675 or best reasonable offer.
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>> Photos can be made available, I just dont have any at work.
>>
>> email me direct at: KG4WWH at GMAIL . COM
>>
>> 73,
>> Adam
>> KG4WWH
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> http://thirdpartyoffers.juno.com/TGL3132/58711f26ce43c1f257209st52duc
>
>

19530. RE: [dstar_digital] ID-51a Plus with accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-07 17:13:17 UTC
From: Kevin Wesolowski
Topic: 19515 Message: 19530

That is what the DVAP is for!

Kevin

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Saturday, January 07, 2017 10:03 AM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] ID-51a Plus with accessories

you do realize you can make a hotspot and use the internet to work DSTAR. you do not need a repeater to use DSTAR.

On 1/6/2017 1:00 PM, kg4wwh@... [dstar_digital] wrote:

I have for sale a complete get on the air package.

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73,

Adam

KG4WWH

_____
<http://thirdpartyoffers.juno.com/TGL3132/58711f26ce43c1f257209st52duc> How To Remove Eye Bags Lip Lines Fast (Watch)
Womans Weekly
<http://thirdpartyoffers.juno.com/TGL3132/58711f26ce43c1f257209st52duc>
http://thirdpartyoffers.juno.com/TGL3132/58711f26ce43c1f257209st52duc

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19531. Re: [dstar_digital] ID-51a Plus with accessories

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-08 00:03:21 UTC
From: Adam Karsin
Topic: 19515 Message: 19531

Thanks John,
I have looked my issue is I'm in SW GA in Thomasville. I have tried some of the listed repeaters with no luck. There is a report of a dstar repeater in thomasville but after inquiring with the local club that repeater has been off the air for some time.

It's sad enough that I have several analog repeaters that I monitor and have NEVER even heard the squelch break. I just don't think that ham radio is very popular around this area.

On Jan 7, 2017 18:41, "'John D. Hays' john@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

Georgia has a very developed D-STAR network -- https://groups.yahoo.com/neo/groups/ga_dstar/info

If you want to sell, no worries, but you may want to dig a bit more into D-STAR in Georgia.

This wiki can help with building your own repeater or hotspot.
https://nw-digital-radio.groups.io/g/udrc/wiki

On Sat, Jan 7, 2017 at 9:02 AM, Brad nk8j@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> you do realize you can make a hotspot and use the internet to work DSTAR.
> you do not need a repeater to use DSTAR.
>
> On 1/6/2017 1:00 PM, kg4wwh@... [dstar_digital] wrote:
>
>
>
> I have for sale a complete get on the air package.
> Everything was purchased new on 5/28/2016 at HRO Salem NH except the DVAP.
> Icom ID-51a Plus
> RT Systems Programming software and cable
> Speaker Microphone
> CP-12L cigarette lighter plug (never opened)
> Internet Labs DV Access Point 440
> I recently moved from New Hampshire to Georgia and there is no DSTAR in
> the area.
>
> Asking $675 or best reasonable offer.
>
> Photos can be made available, I just dont have any at work.

>
> email me direct at: KG4WWH at GMAIL . COM
>
> 73,
> Adam
> KG4WWH
>
>
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>
> _____
> *How To Remove Eye Bags Lip Lines Fast (Watch)*
> Womans Weekly
> <http://thirdpartyoffers.juno.com/TGL3132/58711f26ce43c1f257209st52duc>
> http://thirdpartyoffers.juno.com/TGL3132/58711f26ce43c1f257209st52duc
> [image: SponsoredBy Content.Ad]
>
>

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John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19532. DVMega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-12 15:22:41 UTC
From: snellingr@...
Topic: 19532 Message: 19532

I recently bought a raspberry pi and and dvmega from Gigs parts and have misplaced the SD card that came with it. I have tried and tried to load several images to get it working, but the raspberry pi indicates that it is not working. It works fine with Raspian. Do I need both raspian and the image such as Maryland DStar on the SD at the same time and if so how do I do this. I have tried DC Commander, Western DStar and Maryland Dstar with the same results. Also, can I purchase another preloaded SD card for one of the above images. I am a newbie with very little experience.

Ron km4rls

19533. Re: [dstar_digital] DVMega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-12 20:51:07 UTC
From: lamarrsy
Topic: 19532 Message: 19533

Ron,

Download the package available at this link, it is one of the easiest to configure I've seen, as there is a utility program that you use on your PC after having "burned" the ISO image on the SD card, that helps you enter all the pertinent info right from your PC rather than from the Raspberry Pi once the card is in its slot and the Raspi started.

Just be sure to download the DVMega version of the file (rather than the DVAP one).

http://w6kd.boards.net/thread/2/dstar-commander-public-release-download

-Sylvain, VE2LAM via ☐ iPhone

> Le 12 janv. 2017 à 10:22, snellingr@bellsouth.net [dstar_digital] <dstar_digital@yahoogroups.com> a écrit :
>
>
>
> I recently bought a raspberry pi and and dvmega from Gigs parts and have misplaced the SD card that came with it. I have tried and tried to load several images to get it working, but the raspberry pi indicates that it is not working. It works fine with Raspian. Do I need both raspian and the image such as Maryland DStar on the SD at the same time and if so how do I do this. I have tried DC Commander, Western DStar and Maryland Dstar with the same results. Also, can I purchase another preloaded SD card for one of the above images. I am a newbie with very little experience.
>
> Ron km4rls
>
>
>
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> ,_._,___

19534. Re: [dstar_digital] DVMega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-12 21:54:08 UTC
From: RONALD L SNELLING
Topic: 19532 Message: 19534

Thanks for responding to my problem. I have tried DV Commander and get the results. For some reason, maybe my stupidity, I get nothing on the screen until finally a "NO Signal" message comes on. The red light on the pi is solid. When I load Raspian by its self, the red light comes on and the green light blinks and the program works as it should, so there is nothing wrong with the pi itself.
 Ron Snellingkm4rls

On Thursday, January 12, 2017 4:30 PM, "lamarrsy lamarrsy@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Ron,
Download the package available at this link, it is one of the easiest to configure I've seen, as there is a utility program that you use on your PC after having "burned" the ISO image on the SD card, that helps you enter all the pertinent info right from your PC rather than from the Raspberry Pi once the card is in its slot and the Raspi started.
Just be sure to download the DVMega version of the file (rather than the DVAP one).
http://w6kd.boards.net/thread/2/dstar-commander-public-release-download

-Sylvain, VE2LAM via ☐ iPhone
Le 12 janv. 2017 à 10:22, snellingr@...t [dstar_digital] <dstar_digital@yahoogroups.com> a écrit :

I recently bought a raspberry pi and and dvmega from Gigs parts and have misplaced the SD card that came with it. I have tried and tried to load several images to get it working, but the raspberry pi indicates that it is not working. It works fine with Raspian. Do I need both raspian and the image such as Maryland DStar on the SD at the same time and if so how do I do this. I have tried DC Commander, Western DStar and Maryland Dstar with the same results. Also, can I purchase another preloaded SD card for one of the above images. I am a newbie with very little experience.

Ron km4rls

'_·_'___

19535. Re: [dstar_digital] DVMega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-12 23:47:57 UTC
From: Donald Jacob
Topic: 19532 Message: 19535

Just curious Ron,
When you put the software for the Raspberry Pi on a SD card, do you use
a program like WinDisk to burn the image, or do you just copy the files to
the
card?
The proper way is to burn the image, not just copy.

Just a suggestion as I have seen others do this.

73
Don
WB5EKU

On Thu, Jan 12, 2017 at 1:54 PM, RONALD L SNELLING snellingr@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Thanks for responding to my problem. I have tried DV Commander and get
> the results. For some reason, maybe my stupidity, I get nothing on the
> screen until finally a "NO Signal" message comes on. The red light on the
> pi is solid. When I load Raspian by its self, the red light comes on and
> the green light blinks and the program works as it should, so there is
> nothing wrong with the pi itself.
>
> Ron Snelling
> km4rls
>
>
> On Thursday, January 12, 2017 4:30 PM, "lamarrsy lamarrsy@...
> [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>
>
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>
> Ron,
>
> Download the package available at this link, it is one of the easiest to
> configure I've seen, as there is a utility program that you use on your PC
> after having "burned" the ISO image on the SD card, that helps you enter
> all the pertinent info right from your PC rather than from the Raspberry Pi
> once the card is in its slot and the Raspi started.
>
> Just be sure to download the DVMega version of the file (rather than the
> DVAP one).

>
> http://w6kd.boards.net/thread/2/dstar-commander-public-release-download
>
> -Sylvain, VE2LAM via ☐ iPhone
>
> Le 12 janv. 2017 à 10:22, snellingr@... [dstar_digital] <
> dstar_digital@yahoogroups.com> a écrit :
>
> I recently bought a raspberry pi and and dvmega from Gigs parts and have
> misplaced the SD card that came with it. I have tried and tried to load
> several images to get it working, but the raspberry pi indicates that it is
> not working. It works fine with Raspian. Do I need both raspian and the
> image such as Maryland DStar on the SD at the same time and if so how do I
> do this. I have tried DC Commander, Western DStar and Maryland Dstar with
> the same results. Also, can I purchase another preloaded SD card for one
> of the above images. I am a newbie with very little experience.
>
> Ron km4rls
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19536. Re: DVMega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-12 23:44:28 UTC
From: ke0fhs@...
Topic: 19532 Message: 19536

Ron,

I agree with Sylvain, the image that is in the DStarCommander_V2.01_dvMega.zip file is a great one.

You'll also need a utility like the Win32 Disk Imager https://sourceforge.net/projects/win32diskimager/ to write the image to your microSD card (it overwrites anything that is already on the microSD card).

https://sourceforge.net/projects/win32diskimager/

Win32 Disk Imager https://sourceforge.net/projects/win32diskimager/ Win32 Disk Imager download. Win32 Disk Imager 2017-01-05 17:57:05.091000 free download. Win32 Disk Imager A tool for writing images to USB sticks or SD/CF...

View on sourceforge.net https://sourceforge.net/projects/win32diskimager/
Preview by Yahoo

Once you've written the DStarCommander image to the your microSD card, run the easy-to-use DStarConfig setup program that's included in the DStarCommander_V2.01_dvMega.zip file to customize it for your setup. All the necessary instructions for using the DStarConfig setup program are in the DOCS folder that's also included in the zip file.

For more info, see the "Putting together the hardware foundation" section of my article about D-STAR and personal access points: Contentment by design - D-STAR https://www.toshen.com/ke0fhs/d-star.htm#buildingthepap

https://www.toshen.com/ke0fhs/d-star.htm#buildingthepap

Contentment by design - D-STAR https://www.toshen.com/ke0fhs/d-star.htm#buildingthepap Amateur radio notes about D-STAR, digital voice, and personal access points

View on www.toshen.com https://www.toshen.com/ke0fhs/d-star.htm#buildingthepap
Preview by Yahoo

73,

Toshen, KE0FHS

19537. Re: [dstar_digital] DVMega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-12 23:51:37 UTC
From: lamarrsy
Topic: 19532 Message: 19537

Hi again Ron,

Don't blame your stupidity, I've experienced the exact same thing as you, recently.
Did you use SDFormater to format the card on your PC, then transferred the ISO file on the card just as is?
I seem to remember that this version doesn't need a "burn" software to burn it to the SD card as is usual with other packages, but instead just needs to be copied on the card "as is" (or was it with another package that I saw that? not sure)
But I remember I was fighting to "burn" an image with Win32DiskImager but it simply needed to be copied as an xx.iso file, that's all.

'Hope this helps!

Good luck!

-Sylvain, VE2LAM, via ☐ iPhone

> Le 12 janv. 2017 à 16:54, RONALD L SNELLING snellingr@... [dstar_digital] <dstar_digital@yahoogroups.com> a écrit :
>
>
>
> Thanks for responding to my problem. I have tried DV Commander and get the results. For some reason, maybe my stupidity, I get nothing on the screen until finally a "NO Signal" message comes on. The red light on the pi is solid. When I load Raspian by its self, the red light comes on and the green light blinks and the program works as it should, so there is nothing wrong with the pi itself.
>
> Ron Snelling
> km4rls
>
>
> On Thursday, January 12, 2017 4:30 PM, "lamarrsy lamarrsy@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>
>
> Ron,
>
> Download the package available at this link, it is one of the easiest to configure I've seen, as there is a utility program that you use on your PC after having "burned" the ISO image on the SD card, that helps you enter all the pertinent info right from your PC rather than from the Raspberry Pi once the card is in its slot and the Raspi started.
>
> Just be sure to download the DVMega version of the file (rather than the DVAP one).
>
> http://w6kd.boards.net/thread/2/dstar-commander-public-release-download
>

> -Sylvain, VE2LAM via ☐ iPhone
>
>> Le 12 janv. 2017 à 10:22, snellingr@... [dstar_digital] <dstar_digital@yahoogroups.com> a écrit :
>>
>> I recently bought a raspberry pi and and dvmega from Gigs parts and have misplaced the SD card that came with it. I have tried and tried to load several images to get it working, but the raspberry pi indicates that it is not working. It works fine with Raspian. Do I need both raspian and the image such as Maryland DStar on the SD at the same time and if so how do I do this. I have tried DC Commander, Western DStar and Maryland Dstar with the same results. Also, can I purchase another preloaded SD card for one of the above images. I am a newbie with very little experience.
>>
>> Ron km4rls
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19538. Re: [dstar_digital] DVMega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-14 00:02:54 UTC
From: RONALD L SNELLING
Topic: 19532 Message: 19538

I used whatever program such as Win32Diskimager or the program that came with the download.
 Ron Snelling

On Thursday, January 12, 2017 6:48 PM, "Donald Jacob wb5eku@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Just curious Ron,When you put the software for the Raspberry Pi on a SD card, do you usea program like WinDisk to burn the image, or do you just copy the files to thecard? The proper way is to burn the image, not just copy.
Just a suggestion as I have seen others do this.
73DonWB5EKU

On Thu, Jan 12, 2017 at 1:54 PM, RONALD L SNELLING snellingr@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

  Thanks for responding to my problem. I have tried DV Commander and get the results. For some reason, maybe my stupidity, I get nothing on the screen until finally a "NO Signal" message comes on. The red light on the pi is solid. When I load Raspian by its self, the red light comes on and the green light blinks and the program works as it should, so there is nothing wrong with the pi itself.
 Ron Snellingkm4rls

On Thursday, January 12, 2017 4:30 PM, "lamarrsy lamarrsy@yahoo.com [dstar_digital]" <dstar_digital@yahoogroups.com > wrote:

  Ron,
Download the package available at this link, it is one of the easiest to configure I've seen, as there is a utility program that you use on your PC after having "burned" the ISO image on the SD card, that helps you enter all the pertinent info right from your PC rather than from the Raspberry Pi once the card is in its slot and the Raspi started.
Just be sure to download the DVMega version of the file (rather than the DVAP one).
http://w6kd.boards.net/thread/ 2/dstar-commander-public- release-download

-Sylvain, VE2LAM via ☐ iPhone
Le 12 janv. 2017 à 10:22, snellingr@... [dstar_digital] <dstar_digital@yahoogroups.com > a écrit :

I recently bought a raspberry pi and and dvmega from Gigs parts and have misplaced the SD card that came with it. I have tried and tried to load several images to get it working, but the raspberry pi indicates that it is not working. It works fine with Raspian. Do I need both raspian and the image such as Maryland DStar on the SD at the same time and if so how do I do this. I have tried DC Commander, Western DStar and Maryland Dstar with the same results. Also, can I purchase another preloaded SD card for one of the above images. I am a newbie with very little experience.

Ron km4rls

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19539. Re: DVMega

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-14 19:05:18 UTC
From: ke0fhs@...
Topic: 19532 Message: 19539

Hi Ron,

You have to download the Win32 Disk Imager program separately from a different location. Here are step-by-step instructions:

1. Download and install the Win32 Disk Imager program, which will enable you to flash (a.ka., burn) the image to the microSD card.
https://sourceforge.net/projects/win32diskimager/
https://sourceforge.net/projects/win32diskimager/.

2. Download the image file: Get the appropriate image zip file from the W6KD forum: DStar Commander Public Release Download. For the DVMEGA: DStarCommander_V2.01_dvMega.zip.
http://w6kd.boards.net/thread/2/dstar-commander-public-release-download.
http://w6kd.boards.net/thread/2/dstar-commander-public-release-download

3. Extract the zip file. It contains:
3.a. A READ_THIS_FIRST.pdf file = It's a good idea to read this as it explains how to choose which method to use to configure the image with your settings.
3.b. The DStarCommander_V2.01_dvMega disk image file = The actual image that you'll need to flash to the microSD card.
3.c. The DStarConfig application = A program you can run to easily configure the image with your settings after you have written the image to the microSD card.
3.d. A Docs folder = Contains three PDF documents that explain the the three methods you can use to set up DStar Commander:
3.d.i) Interactive PC-Based Setup = The full setup that uses the DStarConfig application. I recommend that you use this setup method.
3.d.ii) Headless Basic Setup = A basic setup that enables use of only a few radio commands to run DStar Commander.
3.d.iii) Manual Setup = The method for reconfiguring the setup later, if necessary, after you have run the Interactive PC-Based Setup.

4. Insert the microSD card into your PC and make a note of which port it is plugged into; in my case, it was E:\.

5. Open the Win32 Disk Imager, select the DStarCommander_V2.01_dvMega disk image file that you downloaded and extracted, and then click Write to flash the image to the microSD card.

6. Run the DStarConfig program to customize the DStar Commander setup. It's a good idea to read the Interactive PC-Based Setup PDF document first, so you can have all the answers ready.

19540. D-star IC-9100 available

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-19 22:19:57 UTC
From: Joe Jankowski
Topic: 19540 Message: 19540

Available to good home: All below are mint condition and never in smoke environment.

IC-9100 has ALC mod and complete factory checkout

SM-50 desk mic

Hand mic and all factory connectors

FL 430 & 431 filters

UT-121 d-star

UX-9100 1.2 Gc module

CS-9100 programming S/W

Manual

Factory boxes

I am original owner. $2595 into my Paypal account gets it shipped to you (CONUS only).

Please contact off line.

Joe W5KTX

<mailto:joejan@...> joejan@...

19541. Re: [ircDDBGateway] ID-51A Plus2, the truth

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-20 17:53:25 UTC
From: John D. Hays
Topic: 19541 Message: 19541

Here is a short link to the manual describing ID-51A Plus 2 DV Gateway Mode (G3 required)

https://goo.gl/VD7oRJ

On Fri, Jan 20, 2017 at 12:54 AM, eft0920@... [ircDDBGateway] <ircDDBGateway@yahoogroups.com> wrote:

>
>
> Re this information on the web ;
>
>
> "ID-51A Plus2
>
> The newly released radios have several exciting new features. Those
> features are enabled by and require G3 Gateway registration. Those new
> features will be enabled as soon as the Gateways convert to G3, which will
> then allow users to register another Terminal ID, as an "Access Point".
> Until those conversions occur, the radios are functional as normal D-STAR
> user radios."
>
>
> Take note that The ID51 plus2 terminal and access point features with a G3
> gateway, have no reflector connectivity whatsoever, and will only function
> using g2/g3 routing callsign. regardless of whatever reflector, gateway or
> dongle user is connected to the G3 gateway you login into with the app, you
> will not be able to qso with those connections, only G2/3 routed calls in
> urcall and return routed.
>
>
> So there is nothing exciting about it.
>
>
> Richard
>
>
> --

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19544. Re: [dstar_digital] Re: [ircDDBGateway] ID-51A Plus2, the truth

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-20 22:58:54 UTC
From: John D. Hays
Topic: 19541 Message: 19544

This is what happens when you have a closed source program written in a country that uses D-STAR very differently than the rest of the world.

If they would publish the spec for these two new connections, they could be added to existing (ircddbgateway/dstarrepeater) open source systems.

On Fri, Jan 20, 2017 at 2:25 PM, eft0920@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> The manual will not help anyone have a qso from terminal or access mode,
> to a dplus connection to the gateway.
>
> It is not possible. CQCQCQ in urcall is not possible with plus 2 feature .
> The plus 2 feature is routed calls only , so many will not bother using it.
> You cannot talk to a dongle connected, gateway connected nor reflector
> connected.
>
> They will hear your traffic, while you tx to a urcall > callsign, but the
> app > plus 2 user will not hear any traffic back from dplus. Tested and
> confirmed...
>
> Richard
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19545. Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-28 02:31:01 UTC
From: rb95403@...
Topic: 19438 Message: 19545

Any updates to "G3 Gateway registration" for the plus 2?

My email response from Icom simply said one must be registered on a G3 gateway.....

How does one know which gateways are g3 compatible?

If the closest one is not running g3, should one re-register with a further away but ge compatible one?

Would like to return to dstar with the plus 2.

73,

Bob KE6TIV

19546. Re: [dstar_digital] Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-28 11:00:54 UTC
From: Storer, Darren
Topic: 19438 Message: 19546

Hi Bob,

you can check to see which gateways have transitioned to G3 by looking at the top of the web page below:

http://dsync.dstar.info/

Vy 73 de Darren
G7LWT / AK4DB

On 28 January 2017 at 02:31, rb95403@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Any updates to "G3 Gateway registration" for the plus 2?
>
> My email response from Icom simply said one must be registered on a G3
> gateway.....
>
> How does one know which gateways are g3 compatible?
>
> If the closest one is not running g3, should one re-register with a
> further away but ge compatible one?
>
> Would like to return to dstar with the plus 2.
>
> 73,
>
> Bob KE6TIV
>
>
>

19549. Re: Trust Server Team - Updates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-01-28 18:17:24 UTC
From: rb95403@...
Topic: 19438 Message: 19549

Thanks for your quick help!

Do you know if i must un-register with my local non-G3 gateway before I register with a local-ish G3 repeater?

Thanks!

73,

Bob KE6TIV

19550. Registration Issue, could use some help!

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-01 17:29:25 UTC
From: ab4wsnews@...
Topic: 19550 Message: 19550

A friend of mine Bob, KG4MVN first registered for DSTAR some time ago via the K4CO DSTAR Repeater. It has taken him a whil but finally got a Thumb DV and a Windows tablet running windows 10 to get on DSTAR. He asked my help in setting it up and I installed WINDV and set it up for him, but I noticed it only connects in RO - Recieve Only. A check on his registration status reveals that he never completed the second step in registration to complete the registration process on DSTAR. The problem is, he is unable to complete this last step since currently the K4CO DSTAR Repeater is off the air. It is located at Northern KEntucky University and the college is remodeling the building where the repeater was located, and it is down until the construction is complete. This means that there is no way to connect to K4CO to complete his registration process.

I know he cannot register with a current in service repeater since when K4CO comes back on line it would create a double registration problem, but not sure how he can proceed to get him on DSTAR.

I have been told that perhaps one of the DPLUS Administrators might be able to correct his for Bob, but have yet to be successful in contacting them or correcting this for Bob.

Any help is greatly appreciated,

Thanks,
Jack
73 de AB4WS

19551. Re: [dstar_digital] Registration Issue, could use some help!

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-01 19:32:42 UTC
From: John D. Hays
Topic: 19550 Message: 19551

The reality is that if he doesn't have any terminals on K4CO, it won't really create a problem. He could register somewhere like WB4HRO and create terminals (let them know that the K4CO was never completed, so they will approve it).

When K4CO comes back, just delete the registration there.

On Wed, Feb 1, 2017 at 9:29 AM, ab4wsnews@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> A friend of mine Bob, KG4MVN first registered for DSTAR some time ago via
> the K4CO DSTAR Repeater. It has taken him a whil but finally got a Thumb DV
> and a Windows tablet running windows 10 to get on DSTAR. He asked my help
> in setting it up and I installed WINDV and set it up for him, but I noticed
> it only connects in RO - Recieve Only. A check on his registration status
> reveals that he never completed the second step in registration to complete
> the registration process on DSTAR. The problem is, he is unable to complete
> this last step since currently the K4CO DSTAR Repeater is off the air. It
> is located at Northern KEntucky University and the college is remodeling
> the building where the repeater was located, and it is down until the
> construction is complete. This means that there is no way to connect to
> K4CO to complete his registration process.
>
>
> I know he cannot register with a current in service repeater since when
> K4CO comes back on line it would create a double registration problem, but
> not sure how he can proceed to get him on DSTAR.
>
>
> I have been told that perhaps one of the DPLUS Administrators might be
> able to correct his for Bob, but have yet to be successful in contacting
> them or correcting this for Bob.
>
>
> Any help is greatly appreciated,
>
>
> Thanks,
>
> Jack
>
> 73 de AB4WS
>
>

>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19552. Thoughts on DPLUS dashboards & SSL for secure websites

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-02 03:03:55 UTC
From: Tony Collen
Topic: 19552 Message: 19552
Attachments: 1 described; binary payloads are missing from this source WARC

Hi all -

Let me preface this message with the caveat that I'm not a repeater owner/operator, nor do I operate a reflector. I'm just a ham interested in DStar who happens to know some stuff about software.

With the rise of awareness in encryption, and secure websites, I'm wondering about a push to get reflector dashboards properly (re-)encrypted with SSL.

For example, it appears the wildcard certificate for *.dstargateway.org in wide use is well beyond expired:

[image: Inline image 1]

In addition, it uses obsolete protocols & ciphers. Essentially, we may as well not use any encryption on these dashboards. Granted, we're not exactly entering our banking information on these sites, but it's sort of the principle of it, you know?

I recently set up a client's website with certificates through Let's Encrypt (https://letsencrypt.org/), a service which provides certificates at no cost, which can be automatically renewed every 3 months. The process was pretty straightforward and simple to do.

I'm curious about the overall interest in the DStar community to raise awareness and perhaps write + distribute some updated documentation on how to "fix" this problem on the gateway dashboards. Again, I have no experience setting up a gateway, so there might be caveats I'm unaware of.

Thoughts/replies/other ideas more than welcome...

73,

Tony, N0RUA

19553. Re: Thoughts on DPLUS dashboards & SSL for secure websites

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-02 04:08:37 UTC
From: Tony Collen
Topic: 19552 Message: 19553
Attachments: 1 described; binary payloads are missing from this source WARC

I should add, the screenshot I included was for a local repeater -- so perhaps not *all* of the gateways have this issue. I'd still be interested in documenting the process, though!

Tony

On Wed, Feb 1, 2017 at 9:03 PM, Tony Collen <tcollen@...> wrote:

> Hi all -
>
> Let me preface this message with the caveat that I'm not a repeater
> owner/operator, nor do I operate a reflector. I'm just a ham interested in
> DStar who happens to know some stuff about software.
>
> With the rise of awareness in encryption, and secure websites, I'm
> wondering about a push to get reflector dashboards properly (re-)encrypted
> with SSL.
>
> For example, it appears the wildcard certificate for *.dstargateway.org
> in wide use is well beyond expired:
>
> [image: Inline image 1]
>
> In addition, it uses obsolete protocols & ciphers. Essentially, we may as
> well not use any encryption on these dashboards. Granted, we're not exactly
> entering our banking information on these sites, but it's sort of the
> principle of it, you know?
>
> I recently set up a client's website with certificates through Let's
> Encrypt (https://letsencrypt.org/), a service which provides certificates
> at no cost, which can be automatically renewed every 3 months. The process
> was pretty straightforward and simple to do.
>
> I'm curious about the overall interest in the DStar community to raise
> awareness and perhaps write + distribute some updated documentation on how
> to "fix" this problem on the gateway dashboards. Again, I have no
> experience setting up a gateway, so there might be caveats I'm unaware of.
>
> Thoughts/replies/other ideas more than welcome...
>
> 73,
>
> Tony, N0RUA
>

19554. Re: [dstar_digital] Re: Thoughts on DPLUS dashboards & SSL for secure websites

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-02 14:05:45 UTC
From: Robin Cutshaw
Topic: 19552 Message: 19554
Attachments: 1 described; binary payloads are missing from this source WARC

Hi Tony. The dstargateway.org cert is renewed each year and made available
to gateway admins for free. The gateway you show has not upgraded the cert.

There is also a new version of the gateway software (ICOM G3) that can be
used on the latest version of CentOS (which includes all of the latest
security fixes and protocols). The gateway you show has not upgraded the
software.

Perhaps you should contact the gateway admin.

73,
Robin
AA4RC

On Wed, Feb 1, 2017 at 11:08 PM, Tony Collen tcollen@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I should add, the screenshot I included was for a local repeater -- so
> perhaps not *all* of the gateways have this issue. I'd still be interested
> in documenting the process, though!
>
> Tony
>
> On Wed, Feb 1, 2017 at 9:03 PM, Tony Collen <tcollen@...> wrote:
>
>> Hi all -
>>
>> Let me preface this message with the caveat that I'm not a repeater
>> owner/operator, nor do I operate a reflector. I'm just a ham interested in
>> DStar who happens to know some stuff about software.
>>
>> With the rise of awareness in encryption, and secure websites, I'm
>> wondering about a push to get reflector dashboards properly (re-)encrypted
>> with SSL.
>>
>> For example, it appears the wildcard certificate for *.dstargateway.org
>> in wide use is well beyond expired:
>>
>> [image: Inline image 1]
>>
>> In addition, it uses obsolete protocols & ciphers. Essentially, we may as
>> well not use any encryption on these dashboards. Granted, we're not exactly

>> entering our banking information on these sites, but it's sort of the
>> principle of it, you know?
>>
>> I recently set up a client's website with certificates through Let's
>> Encrypt (https://letsencrypt.org/), a service which provides
>> certificates at no cost, which can be automatically renewed every 3 months.
>> The process was pretty straightforward and simple to do.
>>
>> I'm curious about the overall interest in the DStar community to raise
>> awareness and perhaps write + distribute some updated documentation on how
>> to "fix" this problem on the gateway dashboards. Again, I have no
>> experience setting up a gateway, so there might be caveats I'm unaware of.
>>
>> Thoughts/replies/other ideas more than welcome...
>>
>> 73,
>>
>> Tony, N0RUA
>>
>
>
>

19555. Re: [dstar_digital] Thoughts on DPLUS dashboards & SSL for secure websites

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-02 15:17:53 UTC
From: John D. Hays
Topic: 19552 Message: 19555
Attachments: 1 described; binary payloads are missing from this source WARC

If a site might be accessed over the air it creates a regulatory problem in the US. Encrypted authentication is probably OK, but full encryption of content is the issue. There are high speed amateur networks. See HamWan.org and hamnet.

On Feb 1, 2017 23:15, "Tony Collen tcollen@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

>
>
> Hi all -
>
> Let me preface this message with the caveat that I'm not a repeater
> owner/operator, nor do I operate a reflector. I'm just a ham interested in
> DStar who happens to know some stuff about software.
>
> With the rise of awareness in encryption, and secure websites, I'm
> wondering about a push to get reflector dashboards properly (re-)encrypted
> with SSL.
>
> For example, it appears the wildcard certificate for *.dstargateway.org
> in wide use is well beyond expired:
>
> [image: Inline image 1]
>
> In addition, it uses obsolete protocols & ciphers. Essentially, we may as
> well not use any encryption on these dashboards. Granted, we're not exactly
> entering our banking information on these sites, but it's sort of the
> principle of it, you know?
>
> I recently set up a client's website with certificates through Let's
> Encrypt (https://letsencrypt.org/), a service which provides certificates
> at no cost, which can be automatically renewed every 3 months. The process
> was pretty straightforward and simple to do.
>
> I'm curious about the overall interest in the DStar community to raise
> awareness and perhaps write + distribute some updated documentation on how
> to "fix" this problem on the gateway dashboards. Again, I have no
> experience setting up a gateway, so there might be caveats I'm unaware of.
>
> Thoughts/replies/other ideas more than welcome...
>
> 73,

>
> Tony, N0RUA
>
>

19556. Re: [dstar_digital] Re: Thoughts on DPLUS dashboards & SSL for secure websites

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-02 14:28:24 UTC
From: Tony Collen
Topic: 19552 Message: 19556

Thanks, Robin. I will probably get in touch with the repeater admin. As soon as I sent my first email I was thinking, "wait, that's not how the certificates work" :). Duh.

Cheers,

- Tony

Sent from my iPhone.

> On Feb 2, 2017, at 08:05, Robin Cutshaw aa4rc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Hi Tony. The dstargateway.org cert is renewed each year and made available to gateway admins for free. The gateway you show has not upgraded the cert.
>
> There is also a new version of the gateway software (ICOM G3) that can be used on the latest version of CentOS (which includes all of the latest security fixes and protocols). The gateway you show has not upgraded the software.
>
> Perhaps you should contact the gateway admin.
>
> 73,
> Robin
> AA4RC
>
>
>> On Wed, Feb 1, 2017 at 11:08 PM, Tony Collen tcollen@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>
>> I should add, the screenshot I included was for a local repeater -- so perhaps not *all* of the gateways have this issue. I'd still be interested in documenting the process, though!
>>
>> Tony
>>
>>> On Wed, Feb 1, 2017 at 9:03 PM, Tony Collen <tcollen@...> wrote:
>>> Hi all -
>>>
>>> Let me preface this message with the caveat that I'm not a repeater owner/operator, nor do I operate a reflector. I'm just a ham interested in DStar who happens to know some stuff about software.
>>>
>>> With the rise of awareness in encryption, and secure websites, I'm wondering about a push to get reflector dashboards properly (re-)encrypted with SSL.
>>>

>>> For example, it appears the wildcard certificate for *.dstargateway.org in wide use is well beyond expired:
>>>
>>> <image.png>
>>>
>>> In addition, it uses obsolete protocols & ciphers. Essentially, we may as well not use any encryption on these dashboards. Granted, we're not exactly entering our banking information on these sites, but it's sort of the principle of it, you know?
>>>
>>> I recently set up a client's website with certificates through Let's Encrypt (https://letsencrypt.org/), a service which provides certificates at no cost, which can be automatically renewed every 3 months. The process was pretty straightforward and simple to do.
>>>
>>> I'm curious about the overall interest in the DStar community to raise awareness and perhaps write + distribute some updated documentation on how to "fix" this problem on the gateway dashboards. Again, I have no experience setting up a gateway, so there might be caveats I'm unaware of.
>>>
>>> Thoughts/replies/other ideas more than welcome...
>>>
>>> 73,
>>>
>>> Tony, N0RUA
>>
>
>

19557. Re: [dstar_digital] Re: Thoughts on DPLUS dashboards & SSL for secure websites

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-03 15:46:25 UTC
From: Tim McDonough N9PUZ
Topic: 19552 Message: 19557

Is there a link to instructions on how to renew our certification somewhere?

Thanks,

Tim N9PUZ (W9DUA Admin)

On 2/2/2017 8:05 AM, Robin Cutshaw aa4rc@... [dstar_digital] wrote:
>
>
> Hi Tony. The dstargateway.org <http://dstargateway.org> cert is renewed
> each year and made available to gateway admins for free. The gateway
> you show has not upgraded the cert.
>
> There is also a new version of the gateway software (ICOM G3) that can
> be used on the latest version of CentOS (which includes all of the
> latest security fixes and protocols). The gateway you show has not
> upgraded the software.
>
> Perhaps you should contact the gateway admin.
>
> 73,
> Robin
> AA4RC

19558. Celebrate 5 years of DSTAR on HF

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-04 23:20:01 UTC
From: Kent Hufford
Topic: 19558 Message: 19558

2011 was the year that the International DSTAR HF Testing Net started among HAMs that had the ICOM 9100 that had the ability to operate DSTAR voice on all HF bands. Over the following years, the ICOM 7100 came out with the same ability built-in. With a software update to the FLEX 6xxx series SDR radio and the ThumbDV, that ability was added to the Flex radios. Also MoenComm came out with a GMSK modem that could be added to any HF radio that had a 9600 baud packet port and addition of a DVDongle.

Many of us participated in the ARRL National Parks on the Air, NPOTA in 2016. That was a lot of fun for the activators and the chasers. This award is not as grand or as arduous to achieve in 2017.

Started on Jan 1, 2017 you can receive a "DSTAR HF SUPERTROOPER Dirty Dozen + Award"

To receive this outstanding certificate, suitable for framing, you must, starting in 2017-

1. Make two way DSTAR HF VOICE simplex contacts with 12 other DSTAR HF voice station in 12 different 48 continental US states.
2. Make at least one two way DSTAR HF VOICE simplex contact with a DSTAR HF VOICE station that is not in the continental 48 states of the USA.
3. Make at least one two way DSTAR HF voice simplex contact on 5 different HF bands that the net normally meets on.
4. Provide written proof (QSL CARD, Eqsl CARD), along with $3.00 US (check or cash) shipping costs for the certificate to Kent Hufford, KQ4KK, 807 Callaway Drive, Graniteville, SC 29829. Your cards will be returned with your certificate vis USPS.

On many net days, when the bands are good, you almost can work the 12 states and a Canadian station on 5 different bands. When bands gets better, we should make the Pacific and Europe again.

Kent

KQ4KK

KQ4KK@... <mailto:KQ4KK@...>

****

International DSTAR HF Testing Net - WINTER Schedule -

Use your ICOM 7100/9100, or modified HF radio with GMSK & DVdongle, or the FLEX 6000 series radios with software 1.5 or better and the ThumbDV.

Here is some video of DSTAR HF Voice simplex on a 7100

<https://youtu.be/f8_n-zWrdWU> https://youtu.be/f8_n-zWrdWU

We routinely have two way communications coast to coast and North to South, South to Canada, Europe and Australia. We have had two way contacts to Japan. And have been heard in South Africa and Bulgaria.

We are on each band only for 5 min. or so as to spend less time, if the band is dead we move on earlier. You can go back to a good freq after the net. MONITOR REF030C to coordinate. WE may need to move early or if the freq is busy. We do not want to step on any AM or SSB activity.

We also use a web page to keep track of who and where we are at - <http://hf.dstar-relay.net/> http://hf.dstar-relay.net/

You also can check-in to this web site anytime 24/7 to find a DSTAR HF Ham to talk to.

We have a PRENET for 30 min. before the start of the scheduled time. This PRENET is for 'FREE FORM" contacts. One should check the web site <http://hf.dstar-relay.net/> http://hf.dstar-relay.net/ sign in and find a working freq to work on. When the net starts at the scheduled time, please join the net and follow the freqs.

DSTAR HF VOICE SCHEDULE

Sat PM 7:00 E (2400Z)

Sunday AM 10:00 E (1500Z Sunday)(Spend more time on each open band, and start on 80m)

Sunday PM 7:00 E (2400Z)

Check USB/LSB on freq to make sure the freq is clear.
SUNDAY AM, we start with 80m and work towards 6 meters.

6 mtrs 50.210 DV for 2 mins

10 mtrs 28.570 DV for 5 mins

12 mtrs 24.938 DV for 5 mins

15 mtrs 21.380 DV for 5 mins

17 mtrs 18.148 DV for 5 mins

20 mtrs 14.335 DV for 5 mins

40 mtrs 7.285(or another open freq) DV for 5 mins

75 mtrs 3.880 DV for 5 mins.

NCS will check the freq ahead of time to make sure we don't step on anyone 3KC up and DOWN.

"Digital voice is defined in the Commission's rules based on content as voice (i.e. phone), not data, per Section 97.3(c)(5) of the Rules." Check

out the most recent comments by the ARRL:
<http://apps.fcc.gov/ecfs/document/view?id=7521063715>
http://apps.fcc.gov/ecfs/document/view?id=7521063715

19560. How does one request a fix on D-STAR info website

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-10 05:58:36 UTC
From: bfrobisher@...
Topic: 19560 Message: 19560

United States
California
Los Angeles
K6PUW is listed as +5000

But in reality it's a -5000 70cm repeater.

Brian

WA6JFK

http://www.k6puw.com http://www.k6puw.com

19561. Re: How does one request a fix on D-STAR info website

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-10 16:10:10 UTC
From: bfrobisher@...
Topic: 19560 Message: 19561

Well, I guess posting on here did the trick, thanks to whoever fixed that issue up for us.

Brian

WA6JFK

Los Angeles.

19562. ID-92AD for sal

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-11 20:47:30 UTC
From: franmiele@...
Topic: 19562 Message: 19562

Includes 5 working batteries,
RS-92 programming software and programming cable,
wall charger.
CT-29A programming cable DB9 to 3.5 mm stereo plug,
OPC-1797 8 pin speaker/mic adapter,
HM-175GPS Microphone (belt clip missing) Probably can still get from ICOM
CP-19R Cigarette lighter cable with DC-DC converter
CP-11L Filtered power/charge cord
Hand Strap
Original box
Radio is in very nice condition, not mint due to some minor worn off paint spots on casing.
A true dual-band radio that provides communication on both 2m/440, FM/D-STAR. This is that last D-STAR handheld made with a keypad. It has multiple power setting from .1w to 5w.
Original cost is close to $1000.00.
I am the original owner, non-smoking environment

Pictures available

Asking $565.00 free shipping to anywhere in the continental USA. Paypal only

contact me off list w1fjm@w1fjm.com

19563. Re: ID-92AD for sal

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-12 20:35:14 UTC
From: VE3JX
Topic: 19562 Message: 19563

“This is that last D-STAR handheld made with a keypad.”

Actually, I think the IC-80AD is the last D-STAR HT made with a keypad. However, it is an OBAAT radio, whereas the IC-92AD is a 2BAAT one.

Dave VE3JX.

19564. RE: [dstar_digital] Re: ID-92AD for sal

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-12 21:05:02 UTC
From: khufford
Topic: 19562 Message: 19564

Actually the CURRENT KENWOOD D74 has a great keyboard. It is Dstar

Samsung Galaxy S7 edge
-------- Original message --------From: "'VE3JX' ve3jx@sympatico.ca [dstar_digital]" <dstar_digital@yahoogroups.com> Date: 2/12/17 15:35 (GMT-05:00) To: dstar_digital@yahoogroups.com Subject: [dstar_digital] Re: ID-92AD for sal

“This is that last D-STAR handheld made with a
keypad.”

Actually, I think the IC-80AD is the last D-STAR HT made with a
keypad. However, it is an OBAAT radio, whereas the IC-92AD is a 2BAAT
one.

Dave VE3JX.

19565. Re: [dstar_digital] Re: ID-92AD for sal

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-12 23:51:13 UTC
From: Fran Miele
Topic: 19562 Message: 19565

yes it does

--Fran

IMPORTANT: The contents of this email and any attachments are confidential.
They are intended for the named recipient(s) only. If you have received
this email by mistake, please notify the sender immediately and do not
disclose the contents to anyone or make copies thereof.

On Sun, Feb 12, 2017 at 4:05 PM, khufford khufford@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Actually the CURRENT KENWOOD D74 has a great keyboard. It is Dstar
>
>
>
> Samsung Galaxy S7 edge
>
> -------- Original message --------
> From: "'VE3JX' ve3jx@... [dstar_digital]" <
> dstar_digital@yahoogroups.com>
> Date: 2/12/17 15:35 (GMT-05:00)
> To: dstar_digital@yahoogroups.com
> Subject: [dstar_digital] Re: ID-92AD for sal
>
>
>
> *“This is that last D-STAR handheld made with a keypad.”*
>
> Actually, I think the IC-80AD is the last D-STAR HT made with a keypad.
> However, it is an OBAAT radio, whereas the IC-92AD is a 2BAAT one.
>
> Dave VE3JX.
>
>
>

19566. RE: [dstar_digital] Re: ID-92AD for sal

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-12 23:44:53 UTC
From: Gary Wilburn
Topic: 19562 Message: 19566

I’m the guy who was selling the 91AD. Cheers and 72, Gary W8VI

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, February 12, 2017 4:05 PM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Re: ID-92AD for sal

Actually the CURRENT KENWOOD D74 has a great keyboard. It is Dstar

Samsung Galaxy S7 edge

-------- Original message --------

From: "'VE3JX' ve3jx@sympatico.ca [dstar_digital]" <dstar_digital@yahoogroups.com>

Date: 2/12/17 15:35 (GMT-05:00)

To: dstar_digital@yahoogroups.com

Subject: [dstar_digital] Re: ID-92AD for sal

“This is that last D-STAR handheld made with a keypad.”

Actually, I think the IC-80AD is the last D-STAR HT made with a keypad. However, it is an OBAAT radio, whereas the IC-92AD is a 2BAAT one.

Dave VE3JX.

19567. Re: ID-92AD for sal

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-16 17:43:22 UTC
From: VE3JX
Topic: 19562 Message: 19567

Whoever mentioned the Kenwood TH-D74A as being the latest D-STAR HT with a keypad is absolutely correct! I bow to that superior wisdom and knowledge, hi hi.

The Kenwood HT, according to the ads, does APRS among other things. My question is: Does it do DPRS? Or only APRS, which I believe requires a different dedicated frequency.

I am very happy that Kenwood has decided to support D-STAR. Hopefully, they will come out with a mobile offering as well.

Cheers,

Dave VE3JX

“This is that last D-STAR handheld made with a keypad.”

Actually, I think the IC-80AD is the last D-STAR HT made with a keypad. However, it is an OBAAT radio, whereas the IC-92AD is a 2BAAT one.

Dave VE3JX.

19568. Re: ID-92AD for sal

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-16 17:46:56 UTC
From: franmiele@...
Topic: 19562 Message: 19568

what does any of this have to do with me selling my ICOM ID-92AD? NOTHING

19569. Re: [dstar_digital] Re: ID-92AD for sal

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-16 19:29:29 UTC
From: Steve Schilling
Topic: 19562 Message: 19569

EVERYTHING

Sent from my iPhone

> On Feb 16, 2017, at 10:46 AM, franmiele@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:
>
> what does any of this have to do with me selling my ICOM ID-92AD? NOTHING
>
>

19570. RE: [dstar_digital] Re: How does one request a fix on D-STAR info website

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-17 01:20:11 UTC
From: Woodrick, Ed
Topic: 19560 Message: 19570

Brian,

I don’t remember fixing it, but repeater owners/administrators can go to www.DSTARInfo.com/update<http://www.DSTARInfo.com/update> to update their repeater’s info.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, February 10, 2017 11:10 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: How does one request a fix on D-STAR info website

Well, I guess posting on here did the trick, thanks to whoever fixed that issue up for us.

Brian

WA6JFK

Los Angeles.

19571. RE: [dstar_digital] Re: How does one request a fix on D-STAR info website

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-17 04:24:16 UTC
From: Brian Naylor
Topic: 19560 Message: 19571

Ed, you emailed the wrong Brian

Brian KF4IRC

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, February 16, 2017 7:20 PM
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] Re: How does one request a fix on D-STAR info website

Brian,

I don’t remember fixing it, but repeater owners/administrators can go to www.DSTARInfo.com/update <http://www.DSTARInfo.com/update> to update their repeater’s info.

Ed WA4YIH

From: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, February 10, 2017 11:10 AM
To: dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>
Subject: [dstar_digital] Re: How does one request a fix on D-STAR info website

Well, I guess posting on here did the trick, thanks to whoever fixed that issue up for us.

Brian

WA6JFK

Los Angeles.

19572. ICOM DSTAR ID4100A Looks like a loaded 880

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-18 22:44:31 UTC
From: Kent Hufford
Topic: 19572 Message: 19572

http://www.icom.co.jp/world/news/170217/ID-4100_pre.pdf

Terminal & Access Point Mode*

Extend D-STAR Coverage with the Internet DR (D-STARR Repeater) Function

Latest Icom UI Used Full Dot-Matrix Display with Easy-to-Read Characters and Icons

VHF/UHF DUAL BAND TRANSCEIVER VHF/UHF DUAL BAND TRANSCEIVER

ID-4100A/E Debut! Compact, Full Dot-Matrix D-STAR Mobile with Terminal & Access Point Mode

Compact and Detachable Controller for Flexible Installation BluetoothR

Hands-Free Operation*

Integrated GPS and microSD Card Slot*

Enhanced Remote Control Apps for Smart Devices*

https://www.gigaparts.com/icom-id-4100a.html#

19573. Re: [dstar_digital] ICOM DSTAR ID4100A Looks like a loaded 880

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-19 02:15:06 UTC
From: Matthew Pitts
Topic: 19572 Message: 19573

On 2/18/2017 5:44 PM, 'Kent Hufford' khufford@...
[dstar_digital] wrote:
>
> http://www.icom.co.jp/world/news/170217/ID-4100_pre.pdf
>
> Terminal & Access Point Mode*
>
> Extend D-STAR Coverage with the Internet DR (D-STAR? Repeater) Function
>
> Latest Icom UI Used Full Dot-Matrix Display with Easy-to-Read
> Characters and Icons
>
> VHF/UHF DUAL BAND TRANSCEIVER VHF/UHF DUAL BAND TRANSCEIVER
>
> ID-4100A/E Debut! Compact, Full Dot-Matrix D-STAR Mobile with Terminal
> & Access Point Mode
>
> Compact and Detachable Controller for Flexible Installation Bluetooth?
>
> Hands-Free Operation*
>
> Integrated GPS and microSD Card Slot*
>
> Enhanced Remote Control Apps for Smart Devices*
>
> https://www.gigaparts.com/icom-id-4100a.html#
>
>
Agreed Kent; depending on price, it may just replace my ID-880H.

Matthew Pitts

N8OHU

19574. ID-92AD for sale

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-20 20:44:20 UTC
From: Fran Miele
Topic: 19574 Message: 19574

Includes 5 working batteries,

RS-92 programming software and programming cable,

wall charger.

CT-29A programming cable DB9 to 3.5 mm stereo plug,

OPC-1797 8 pin speaker/mic adapter,

HM-175GPS Microphone (belt clip missing) Probably can still get from ICOM

CP-19R Cigarette lighter cable with DC-DC converter

CP-11L Filtered power/charge cord

Hand Strap

Original box

Radio is in very nice condition, not mint due to some minor worn off paint spots on casing. A true dual-band radio that provides communication on both 2m/440, FM/D-STAR.

This is one of last ICOM D-STAR handheld made with a keypad. It has multiple power settings from .1w to 5w.

Original cost is close to $1000.00.

I am the original owner, non-smoking environment

Pictures available

Asking $525.00 free shipping to anywhere in the continental USA. Paypal only

Reasonable offers will be entertained.

contact me off list w1fjm@...

19575. New site for D-STAR host files

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-20 22:25:21 UTC
From: John D. Hays
Topic: 19575 Message: 19575

Visit

http://ar-dns.net/

This site pulls in addresses from various data sources to attempt the most up to date entries for the major linking reflectors and callsign routing gateways.

I am looking for the most authoritative source for each of the linking systems (DPlus, DExtra, XLX, DCS) -- The site automatically updates once a minute for ircddb.net and quadnet updates, and every half hour for G2/G3.

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19576. Active DSTAR Repeater / Reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-22 03:55:25 UTC
From: nvus01@...
Topic: 19576 Message: 19576

Hello everyone,

New to the hobby and finally have my DVAP and Handheld working and Registered. Can anyone advise on an active Repeater / Reflector to get my feet wet; unable to link to the MegaRepeater REF001C and nothing going on Florida REF007C.

Thanks

Bobby / N7BBY

73'

19577. Re: [dstar_digital] Active DSTAR Repeater / Reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-22 04:27:17 UTC
From: Donald Jacob
Topic: 19576 Message: 19577

Hi Bobby,
You didn't say what software you are using to run your DVAP, if you are running IrcDDB please link to
XRF002 A. give a shout and someone will come back to you. One of the friendliest reflectors in
Dstarland!
Welcome to Dstar!
73
Don
WB5EKU

On Tue, Feb 21, 2017 at 7:55 PM, nvus01@...m [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Hello everyone,
>
>
> New to the hobby and finally have my DVAP and Handheld working and
> Registered. Can anyone advise on an active Repeater / Reflector to get my
> feet wet; unable to link to the MegaRepeater REF001C and nothing going on
> Florida REF007C.
>
>
> Thanks
>
>
> Bobby / N7BBY
>
>
> 73'
>
>
>

19578. Re: [dstar_digital] Active DSTAR Repeater / Reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-22 12:47:50 UTC
From: robert cohen
Topic: 19576 Message: 19578

Try 63c

Sent from my iPhone

On Feb 21, 2017, at 11:11 PM, nvus01@gmail.com<mailto:nvus01@gmail.com> [dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

Hello everyone,

New to the hobby and finally have my DVAP and Handheld working and Registered. Can anyone advise on an active Repeater / Reflector to get my feet wet; unable to link to the MegaRepeater REF001C and nothing going on Florida REF007C.

Thanks

Bobby / N7BBY

73'

19579. Re: [dstar_digital] Active DSTAR Repeater / Reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-23 01:55:55 UTC
From: RONALD L SNELLING
Topic: 19576 Message: 19579

The is almost always someone on REF030C.
 Ron Snelling, km4rls

On Wednesday, February 22, 2017 9:08 AM, "robert cohen Cohen_Robert@hotmail.com [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Try 63c

Sent from my iPhone
On Feb 21, 2017, at 11:11 PM, nvus01@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

 Hello everyone,
New to the hobby and finally have my DVAP and Handheld working and Registered. Can anyone advise on an active Repeater / Reflector to get my feet wet; unable to link to the MegaRepeater REF001C and nothing going on Florida REF007C.
Thanks
Bobby / N7BBY
73'

19580. Re: Active DSTAR Repeater / Reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-24 12:12:49 UTC
From: quidam98@...
Topic: 19576 Message: 19580

Bobby,

The Reflectors that I find most useful are: REF001C, REF004C and REF030C.

It is interesting that you are unable to connect to REF001C. In theory, using a DVAP, it should be just as easy to connect to one reflector as another. Is it possible that something is not configured correctly?

Recommend you try to use the "E" modules of the above reflectors to validate your settings. If all systems are "go" you should clearly hear your voice returned on each of those reflectors.

Ken
K1KDA

19581. Re: Active DSTAR Repeater / Reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-23 01:35:32 UTC
From: nvus01@...
Topic: 19576 Message: 19581

Robert,

I will give that one a try... Thank you

73'
Bobby
N7BBY

19582. Re: Active DSTAR Repeater / Reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-23 01:34:53 UTC
From: nvus01@...
Topic: 19576 Message: 19582

Don,

Thanks for the response - I am using DVAPTool; Will def try XRF002 tonight...

73'
Bobby
N7BBY

19584. Re: Active DSTAR Repeater / Reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-26 02:26:28 UTC
From: vk5bb@...
Topic: 19576 Message: 19584

Hi Bobby,

Playing with my DVAP, I have found a very good alternative software to the DVAPTool is the WinDV or DV Node available from the Dutch-STAR site.

http://www.dutch-star.eu/products/windv/ http://www.dutch-star.eu/products/windv/

This tool will give you access to the ircDDB networks and reflectors as well as the older Dplus reflectors, just by changing the respective settings etc. Works very well with my DVAP which still has the older firmware.

Have fun with exploring D-STAR

73,

Ben VK5BB

19585. Re: Active DSTAR Repeater / Reflector

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-02-28 02:22:39 UTC
From: nvus01@...
Topic: 19576 Message: 19585

Ben,

Thanks - I will give this a try

73'

Bobby / N7BBY

19586. ircDDB Call Sign Routing

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-03 00:51:05 UTC
From: jeff@...
Topic: 19586 Message: 19586

Using Call Sign Routing via a Raspberry Pi D-STAR Hotspot

Written by Jeff VE6DV

I have been working with several people who are setting up their raspberry pi D-STAR Hotspots for ircDDB call sign routing. Personally I am a fan of the Maryland D-STAR image for Raspberry Pi but you can also configure D-STAR Commander and I believe the Western D-STAR Image for call sign routing as well.

For those that are not aware, call sign routing is a way for people to talk directly with one another and not tie up a busy reflector. Call sign routing can be done through ircDDB enabled repeaters but really shines when using a raspberry pi personal D-STAR Hotspot. There are a couple of ways to do routing. The newest is called ccs7. In theory you would enter a person's 7 digit dmr-marc ID just as you would dial a phone number and the network would route your transmission to their last known location. I say in theory because I have yet to get CCS7 routing to work. In my case it will allow me to link to the other station but once established they can hear me but I can never hear them. All of the proper ports have been forwarded to my raspberry pi but no matter what troubleshooting steps I take it just doesn't work. Talking with other people I find their experience is very similar. Making matters worse, when trying to troubleshoot the problem one can never contact the people in charge of CCS7 or the CCS7 server owners. If there is a problem best of luck to you because you are on your own.

The other method of using call sign routing with a raspberry pi D-STAR Hotspot is provided by www.ircddb.net http://www.ircddb.net/. Once configured you enter the call sign of the person that you want to talk with into the UR field of your radio. When you key your mic the network will look up that person in the database and direct your transmission to their last known location. This method is very reliable and in my case works every time without fail as long as the person you wish to talk with is known on the ircDDB network. There is one thing you must be aware of. If you aren't careful their last known location might be a repeater where another conversation is already taking place, so use routing with caution.

To avoid causing interference to another conversation in progress I suggest first making contact on a reflector. Once contact is established unlink your Hotspot from the reflector and then use call sign routing to continue your conversation. This avoids any of the downfalls of call sign routing. Also by using call sign routing you won't tie up a reflector keeping other people from being able to use it. I like to compare this method of operating to calling someone on a busy high profile repeater and then moving your conversation to a simplex frequency allowing other people to use the repeater.

Here is a brief demonstration showing how ircDDB call sign routing works. We are both using the Maryland D-STAR image and a Raspberry Pi 3B - https://youtu.be/kqJwo1lmL88 https://youtu.be/kqJwo1lmL88 . Thanks to Justin, KB7CSW for helping with the demo.

When used properly call sign routing can be a great tool to keep in touch. But like any tool, when used improperly it can cause a lot of grief for everyone involved.

Setting up ircDDB on your personal hotspot.

Before you can use ircDDB routing you will need to have a unique call sign for your D-STAR hotspot. The reason for this is you will be setting up your hotspot as a gateway on the ircDDB network. You can't route TO your personal call sign THROUGH that same personal call sign. It would have to be to your call sign through your gateway call sign. In Canada where I am located it is as simple as requesting an additional call sign from Industry Canada (now known as Innovation, Science and Economic Development Canada). In the United States most people apply for a club call sign from the FCC. Once you obtain the call sign for your hotspot you will first need to register the call as a gateway on ircDDB.net. Once approved (usually within 24 hours) you can then register this call on the US Trust system as you would any call sign for D-STAR access. If you do not register on ircDDB first before registering on the US Trust, your gateway registration will be denied.

While waiting for your registration forward the following ports in your router to your Raspberry Pi.
20001-20014 dplus (UDP)
30000-30065 dxtra, DCS, XRF (TCP & UDP)
40000-40005 g2 (UDP)
9007 ircDDB (TCP)

After receiving your ircDDB registration register the new call sign on the US Trust server just like you did for your personal call sign. Now you can configure your hotspot with the new gateway call sign. Follow the setup instructions as provided with your D-STAR image. Don't forget to also fill out the ircDDB tab in the Config Gateway section with the password sent to you from ircDDB via email. Be sure to select the proper ircDDB server for your area as specified in that same email. Once you finish the configuration save the changes and reboot. Your new gateway will login to the server and you should see your system as being online on the ircDDB website. Finally configure your radio to use your new gateway and you should be good to go. Key your mic while watching the ircDDB Live page and you should see yourself show up on the list a few seconds later. If you only see a ***** instead of your call sign on the live page you will want to send the command VIS ON (meaning visibility on) in the UR field of your radio. You should now see your call sign show up on the ircDDB Live page every time you key the mic of your radio.

I hope this brief guide helps you to enable and use ircDDB call sign routing using your raspberry pi D-STAR hotspot. If you would like to give routing a try feel free to contact me once you are configured on ircDDB. I can usually be found on REF030C or you can send me an email to setup a schedule and we can make sure it is working properly. My email is good on QRZ.

73 - Jeff VE6DV

19587. DV Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-03 16:35:26 UTC
From: beischel@...
Topic: 3174 Message: 19587

I have an DV Dongle in excellent condition for sale if anyone is interested. US shipment only. In improved case that Robin was selling at Dayton a few years back.

Please send reasonable offers to my email address at my website www.wb8nut.com http://www.wb8nut.com - please do not respond on list. Paypal preferred.

Duffy
www.wb8nut.com

19588. Re: ircDDB Call Sign Routing

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-03 19:09:48 UTC
From: ke0fhs@...
Topic: 19586 Message: 19588

Jeff, this is an excellent write up. Thanks for taking the time to put it together and post it!

73,
Toshen, KE0FHS

19589. FS:Icom ID-31A

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-04 03:22:36 UTC
From: Paul McCoy
Topic: 19589 Message: 19589

FS: Like new Icom ID-31A D-Star 440 HT. Complete with original box, battery with belt clip (condition unknown), user manuals (including one "nifty manual"), antenna, wrist-strap, and AC charger. $150 shipped Continental US address via Postal Service. Prefer PayPal. Contact me direct if interested. Thanks.

K7PEM.radio at gmail dot com

73'
Paul

19590. Re: [dstar_digital] ID-92AD for sal

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-04 18:32:19 UTC
From: Fran Miele
Topic: 19562 Message: 19590

>
> Includes 5 working batteries,
>
> RS-92 programming software and programming cable,
>
> wall charger.
>
> CT-29A programming cable DB9 to 3.5 mm stereo plug,
>
> OPC-1797 8 pin speaker/mic adapter,
>
> HM-175GPS Microphone (belt clip missing) Probably can still get from
> ICOM
>
> CP-19R Cigarette lighter cable with DC-DC converter
>
> CP-11L Filtered power/charge cord
>
> Hand Strap
>
> Original box
>
> Radio is in very nice condition, not mint due to some minor worn off paint
> spots on casing. A true dual-band radio that provides communication on both
> 2m/440, FM/D-STAR. This is one of the that last ICOM D-STAR handheld models
> made with a keypad. It has multiple power setting from .1w to 5w.
>
> Original cost is close to $1000.00.
>
> I am the original owner, non-smoking environment
>
> Pictures available
>
Asking $525.00 free shipping to anywhere in the continental USA.
Reasonable offers will be entertained

> Paypal only
>
>
> contact me off list w1fjm@...
>
>
>
>

19591. SOLD - Re: DV Dongle

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-05 02:34:04 UTC
From: beischel@...
Topic: 3174 Message: 19591

Thanks all, the DV Dongle has been sold.

Duffy
www.wb8nut.com

19592. International DSTAR HF Testing Net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-12 13:22:11 UTC
From: Kent Hufford
Topic: 19592 Message: 19592

International DSTAR HF Testing Net - SUMMER Schedule -

Use your ICOM 7100/9100, or STAR Boarded non ICOM DSTAR HF, or the FLEX 6000 series radios with software 1.5 or better and the ThumbDV.

Here is some video of DSTAR HF Voice simplex on a 7100

https://youtu.be/f8_n-zWrdWU

We routinely have two way communications coast to coast and North to South, South to Canada, Europe and Australia. We have had two way contacts to Japan. And have been heard in South Africa and Bulgaria.

We are on each band only for 5 min. or so as to spend less time, if the band is dead we move on earlier. You can go back to a good freq after the net. MONITOR REF030C to coordinate. WE may need to move early or if the freq is busy. We do not want to step on any AM or SSB activity.

We also use a web page to keep track of who and where we are at - http://hf.dstar-relay.net/

You also can check-in to this web site anytime 24/7 to find a DSTAR HF Ham to talk to.

We have a PRENET for 30 min. before the start of the scheduled time. This PRENET is for 'FREE FORM" contacts. One should check the web site <http://hf.dstar-relay.net/> http://hf.dstar-relay.net/ sign in and find a working freq to work on. When the net starts at the scheduled time, please join the net and follow the freqs.

DSTAR HF VOICE SCHEDULE

Sat PM 7:00 E (2300Z)

Sunday AM 10:00 E (1400Z Sunday)(Spend more time on each open band, and start on 80m)

Sunday PM 7:00 E (2300Z)

Check USB/LSB on freq to make sure the freq is clear.
SUNDAY AM, we start with 80m and work towards 6 meters.

6 mtrs 50.210 DV for 2 mins

10 mtrs 28.570 DV for 5 mins

12 mtrs 24.938 DV for 5 mins

15 mtrs 21.380 DV for 5 mins

17 mtrs 18.148 DV for 5 mins

20 mtrs 14.335 DV for 5 mins

40 mtrs 7.285(or another open freq) DV for 5 mins

75 mtrs 3.880 DV for 5 mins.

NCS will check the freq ahead of time to make sure we don't step on anyone
3KC up and DOWN.

"Digital voice is defined in the Commission's rules based on content as
voice (i.e. phone), not data, per Section 97.3(c)(5) of the Rules." Check
out the most recent comments by the ARRL:
<http://apps.fcc.gov/ecfs/document/view?id=7521063715>
http://apps.fcc.gov/ecfs/document/view?id=7521063715

Kent

KQ4KK

.

<http://geo.yahoo.com/serv?s=97359714/grpId=17423562/grpspId=1705063108/msgI
d=22711/stime=1478394350>

<http://y.analytics.yahoo.com/fpc.pl?ywarid=515FB27823A7407E&a=1000131032227
9&js=no&resp=img&cf12=CP>

19593. DSTAR LIVE VIDEO ON LINE NOW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-12 23:53:48 UTC
From: Kent Hufford
Topic: 19593 Message: 19593

D-STAR Live! Your D-STAR Questions Answered

Recordings

<http://ustream.tv/recorded/100887382> Part 1 - D-STAR Live!

<http://ustream.tv/recorded/100891516> Part 2 - D-STAR Live!

A few of the areas discussions about are:

* Setting up a brand-new radio

* Updating / Programming your radio

* Kenwood TH-D74 D-STAR Radio

* New features of ID-51Plus2 and ID-4100

* Icom G3 Software

* D-STAR Comparison

* D-STAR Devices

* Questions from You!

When: 11 March 2017 1200-1600 EST (UTC-5) 0900-1300 PST

at Georgia Gwinnett College, Lawrenceville GA

19594. FS: Internet Labs (UHF/440) DVAP

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-13 14:18:17 UTC
From: Paul McCoy
Topic: 19594 Message: 19594

For Sale: 440 Internet Labs DVAP. Complete with antenna, USB cable, and original box. This item is unused/New and is surplus to me. $180 Firm shipped, Continental US, via US Postal Service. Payment via PayPal. If interested, please contact me directly for payment information. Thanks.

19596. Re: DSTAR LIVE VIDEO ON LINE NOW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-14 11:39:27 UTC
From: n9ko@...
Topic: 19593 Message: 19596

I saw the first part over the weekend. Now I need a password to access the videos.

Is there a general password? Are these on Youtube?

73
N9KO
Cal

19597. RE: [dstar_digital] Re: DSTAR LIVE VIDEO ON LINE NOW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-17 00:33:21 UTC
From: Woodrick, Ed
Topic: 19593 Message: 19597

Sorry, it looks as if the DVMega doesn’t currently support it, but the DV4mini does seem to.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, March 13, 2017 11:07 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: DSTAR LIVE VIDEO ON LINE NOW

Part 2 - D-STAR Live!<http://ustream.tv/recorded/100891516> 07:10, since when does the dvmega do P25 as they state at 07:10 ?

19598. Re: FS: Internet Labs (UHF/440) DVAP

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-17 00:06:26 UTC
From: michael@...
Topic: 19594 Message: 19598

Still available? I am not sure how to find your email...

Michael

19599. DSTAR LIVE VIDEO ON LINE NOW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-19 16:01:52 UTC
From: Kent Hufford
Topic: 19593 Message: 19599

The below links are currently password protected.

ICOM America is editing the videos and will place them on You Tube soon.

Kent

KQ4KK

D-STAR Live! Your D-STAR Questions Answered

Recordings

<http://ustream.tv/recorded/100887382> Part 1 - D-STAR Live!

<http://ustream.tv/recorded/100891516> Part 2 - D-STAR Live!

A few of the areas discussions about are:

* Setting up a brand-new radio

* Updating / Programming your radio

* Kenwood TH-D74 D-STAR Radio

* New features of ID-51Plus2 and ID-4100

* Icom G3 Software

* D-STAR Comparison

* D-STAR Devices

* Questions from You!

When: 11 March 2017 1200-1600 EST (UTC-5) 0900-1300 PST

at Georgia Gwinnett College, Lawrenceville GA

19600. Re: D-STAR Live Recordings - Saturday, 3/11

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-25 05:03:19 UTC
From: Mark Thompson
Topic: 19600 Message: 19600

Icom has announced they have placed D-STAR Live videos on YouTube in four segments and they are now available at:
https://www.youtube.com/watch?v=w3L9HtEjNi4&list=PLRSwUN4qr1LozUrGYFPdTKGvj_aqwhDD5

73, MarK, WB9QZB

On Tue, Mar 14, 2017 at 23:24, Mark Thompson<wb9qzb_groups@...> wrote: Some of you may have noticed the D-STAR Live videos were available on Ustream on Sunday, however became password protected on Monday.
I reached out to Icom about this issue and was told the following:
"We will make these available via our YouTube page once we break these down into the proper segments"

73, Mark, WB9QZB

On Sun, Mar 12, 2017 at 17:20, Mark Thompson<wb9qzb_groups@...> wrote: D-STAR Live - Saturday, 3/11
Recordings
Part 1http://ustream.tv/recorded/100887382
Part 2http://ustream.tv/recorded/100891516

Topics: * Setting up a brand-new radio* Updating / Programming your radio* Kenwood TH-D74 D-STAR Radio* New features of ID-51Plus2 and ID-4000* Icom G3 Software* D-STAR Comparison* D-STAR Devices* Questions from the You!
Who:- Ed Woodrick WA4YIH (DSTARInfo.com)- John Davis WB4QDX (Georgia D-STAR)- Ray Novak N9JA (Icom America)- Robin Cutshaw AA4RC (Internet Labs)

19601. DSTAR LIVE VIDEO ON LINE NOW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-25 00:45:47 UTC
From: Kent Hufford
Topic: 19593 Message: 19601

The videos are now on our YouTube page. The video lags a bit compared to the audio. Nothing can be done to fix it at this point.

https://www.youtube.com/watch?v=w3L9HtEjNi4&list=PLRSwUN4qr1LozUrGYFPdTKGvj_aqwhDD5

Kent
KQ4KK

19602. For sale

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-28 09:26:08 UTC
From: sd2550@...
Topic: 19602 Message: 19602

For sale :

1# DVAP (red) VHF dongle
1# D-Star Hotspot (latest version 7, Satoshi - D-Star Asia)
This hotspot can be work with every radio with 9K6 connector.
http://www.d-star.asia/index.html.en http://www.d-star.asia/index.html.en ==> node adapter V7

Payment can be done by PayPal.
If interested in this items please send me a personal mail : winradio2003@yahoo.co.uk
Thank you , Dick

19603. Re: For sale

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-03-28 09:59:09 UTC
From: sd2550@...
Topic: 19602 Message: 19603

personal mail : winradio2003 at yahoo dot co dot uk

19604. D-Star InfoCon Dayton 2017?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-06 01:00:16 UTC
From: Bob Stille
Topic: 19604 Message: 19604

Ed,

Will there be a D-Star InfoCon at Dayton this year? Time? Date? Location?

Thanks,

Bob KC8MLB

73

19605. April MarketPlace

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-07 00:26:44 UTC
From: ve3jx@...
Topic: 19605 Message: 19605

We are into spring, at least theoretically, and discounts may change. At this point, ICOM seems to have converted to mail-in rebates. Yaesu always was that way.

A new mobile was announced by ICOM, the ID-4100. It appears to have all the new D-STAR features and looks to be an updated ID-880H, boasting a dot-matrix display, a microSD card slot, internal GPS and the new terminal features of the +2 HT’s. Pricing is not yet available, although it sits below the ID-5100 in hierarchy.

There are a few left of the original and colors versions of the ID-51A+. Look for them at HRO and GigaParts. They are much cheaper than the +2’s.

Currently, HRO has an ICOM-Month sale going on. The ID-5100A is $490 and the IC-7100A is $890 after the mail-in rebate. (The 7100 is currently the only D-STAR rig with a mail-in rebate available.) GigaParts has matching prices on these rigs.

System Fusion repeaters seem to be sprouting up all over the place. Yaesu has come out with a new HT, the FT-70DR, available this month. Its introductory price is $200. (In Canada, RadioWorld will be selling it for $250C.) The FT-1XD is being discontinued, and HRO has it priced at $250. It has a few notable features that the FT-70 does not, including GPS. It is currently a best buy at this price.

The newer SF rigs, the FT-70 and the 2m mobile FTM-3200 both have a 3-year warranty included.

And, that’s the news from Lake Woebegone.

Cheers,

Dave Hayes VE3JX

19606. Looking for DVRPTR board

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-07 16:36:52 UTC
From: g4wxn@...
Topic: 19606 Message: 19606

Looking for DVRPTR board

Anyone got a DVRPTR board they would like to sell?

Contact me via email

g4wxn@digitography.co.uk

Thanks

19607. dstarusers.org question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-08 15:43:27 UTC
From: n5csu@...
Topic: 19607 Message: 19607

Wondering, on the Last Heard page, where the Location info comes from. I have my GPS position working (per the DPlus dashboard) but I always show "US, USA" as my location.
73, Rich
N5CSU

19608. Re: Looking for DVRPTR board

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-11 01:18:51 UTC
From: kc9ony@...
Topic: 19606 Message: 19608

There is currently one for sale on QRZ. I have no connection with the person selling nor know anything about it. Just saw the ad:

https://forums.qrz.com/index.php?threads/dvrptr-v1-with-case.562461/
https://forums.qrz.com/index.php?threads/dvrptr-v1-with-case.562461/

73,
Tom KC9ONY

19609. Re: [dstar_digital] Re: Looking for DVRPTR board

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-11 01:22:43 UTC
From: John D. Hays
Topic: 19606 Message: 19609

I have a couple available -- I primarily use the UDRC II with Raspberry Pi now.
http://nwdigitalradio.com/products/

On Mon, Apr 10, 2017 at 6:18 PM, kc9ony@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> There is currently one for sale on QRZ. I have no connection with the
> person selling nor know anything about it. Just saw the ad:
>
> https://forums.qrz.com/index.php?threads/dvrptr-v1-with-case.562461/
>
> 73,
> Tom KC9ONY
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19610. Photo sending problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-11 17:56:24 UTC
From: jerryheald1999@...
Topic: 19610 Message: 19610
Attachments: 1 described; binary payloads are missing from this source WARC

My radio is the Icom ID-51A Plus2. It will send text OK, but will not send pictures. See attached image for the error message.
I have tried all the image sizes and quality settings. I have also tried 3 different D Star repeaters to no avail.
The radio is connected via data cable to my android Galaxy S7 phone.
Help please!
Jerry KE5CKG

19611. Sending pictures problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-09 01:20:54 UTC
From: jerryheald1999@...
Topic: 19611 Message: 19611
Attachments: 1 described; binary payloads are missing from this source WARC

Radio is ID-51A+2 linked via data cable to Galaxy S7 android phone.

Error message, see image attached.

I have tried sending various numbers of picture blocks.
I have tried all the picture sizes settings and quality settings to no avail.

My radio does DV transmissions to our local repeater/reflector OK.

Anyone have ideas?

Jerry KE5CKG

19612. Re: [dstar_digital] Digest Number 2694[2 Attachments]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-12 16:26:09 UTC
From: Gary Smith
Topic: 19612 Message: 19612

Just a guess on my art, maybe this is the reason Icom has a G3 update
for the reflectors?

I am behind the radio update, I have a IC-51A+

Gary...wa6fgi

On 4/11/2017 7:19 PM, dstar_digital@yahoogroups.com wrote:
> Digital Voice for Amateur Radio
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlbXJzM25pBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2B
GdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ5MTk2MzU5Nw-->
>
> Digital Voice for Amateur Radio Group
> <https://groups.yahoo.com/neo/groups/dstar_digital/info;_ylc=X3oDMTJlYWVnazlhBF9TAzk3MzU
5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDaGRyBHNsawNocGgEc3RpbWUDMTQ5MTk2M
zU5Nw-->
>
>
>
> 2 Messages
>
> Digest #2694
> 1
> Photo sending problem <#1> by jerryheald1999
> 2
> Sending pictures problem <#2> by jerryheald1999
>
>
> Messages
>
>
> 1
>
>
> Photo sending problem
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19610;_ylc=X3oDM
TJzMmcyMzJiBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTYxMAR
zZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNDkxOTYzNTk3>
>
>
>
> Tue Apr 11, 2017 12:26 pm (PDT) . Posted by:
>
>
> jerryheald1999

> <mailto:jerryheald1999@...?subject=Re%3A%20Photo%20sending%20problem>
>
>
> My radio is the Icom ID-51A Plus2. It will send text OK, but will not
> send pictures. See attached image for the error message.
> I have tried all the image sizes and quality settings. I have also
> tried 3 different D Star repeaters to no avail.
> The radio is connected via data cable to my android Galaxy S7 phone.
> Help please!
> Jerry KE5CKG
> Attachment(s) from
> 1 of 1 Photo(s)
> Image
> <https://groups.yahoo.com/neo/groups/dstar_digital/attachments/2133238422?itemid=1570573
704>
>
> 2017-04-08 02.51.25.jpg
> <https://groups.yahoo.com/neo/groups/dstar_digital/attachments/2133238422?itemid=1570573
704>
>
> Reply to sender
> <mailto:jerryheald1999@...?subject=Re%3A%20Photo%20sending%20problem>
> . Reply to group
> <mailto:dstar_digital@yahoogroups.com?subject=Re%3A%20Photo%20sending%20problem>
> . Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19610;_ylc=X3o
DMTJzMjRtb2NuBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTYxM
ARzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNDkxOTYzNTk3?act=reply&messageNum=19610>
> . All Messages (1)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19610;_ylc=X3oDM
TM4Z2gyOWRlBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTYxMAR
zZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNDkxOTYzNTk3BHRwY0lkAzE5NjEw>
> . Top ^ <#toc>
>
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> 2
>
>
> Sending pictures problem
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19611;_ylc=X3oDM
TJzOTA0bGEyBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTYxMQR
zZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNDkxOTYzNTk3>
>
>
>
> Tue Apr 11, 2017 6:18 pm (PDT) . Posted by:
>
>
> jerryheald1999
> <mailto:jerryheald1999@...?subject=Re%3A%20Sending%20pictures%20problem>

>
>
> Radio is ID-51A+2 linked via data cable to Galaxy S7 android phone.
>
> Error message, see image attached.
>
>
> I have tried sending various numbers of picture blocks.
> I have tried all the picture sizes settings and quality settings to no
> avail.
>
>
> My radio does DV transmissions to our local repeater/reflector OK.
>
>
> Anyone have ideas?
>
>
> Jerry KE5CKG
>
>
>
>
> Attachment(s) from
> 1 of 1 Photo(s)
> Image
> <https://groups.yahoo.com/neo/groups/dstar_digital/attachments/982776265?itemid=1013319>
>
> 2017-04-08 02.51.25.jpg
> <https://groups.yahoo.com/neo/groups/dstar_digital/attachments/982776265?itemid=1013319>
>
> Reply to sender
> <mailto:jerryheald1999@...?subject=Re%3A%20Sending%20pictures%20problem>
> . Reply to group
> <mailto:dstar_digital@yahoogroups.com?subject=Re%3A%20Sending%20pictures%20problem>
> . Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19611;_ylc=X3o
DMTJzcmxmbnQzBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTYxM
QRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNDkxOTYzNTk3?act=reply&messageNum=19611>
> . All Messages (1)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19611;_ylc=X3oDM
TM4Z2lqaWNzBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTYxMQR
zZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNDkxOTYzNTk3BHRwY0lkAzE5NjEx>
> . Top ^ <#toc>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/dstar_digital/info;_ylc=X3oDMTJmZTlubHFxBF9TAzk3MzU
5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0OTE5N
jM1OTc->
>
>

> * New Members
> <https://groups.yahoo.com/neo/groups/dstar_digital/members/all;_ylc=X3oDMTJnZmkzcGViBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDkxOTYzNTk3>
> 4
>
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlbXJzM25pBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ5MTk2MzU5Nw-->
>
> • Privacy
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> Unsubscribe
> <mailto:dstar_digital-unsubscribe@yahoogroups.com?subject=Unsubscribe>
> • Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>

19613. Re: [dstar_digital] Digest Number 2694[2 Attachments]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-12 20:57:34 UTC
From: John D. Hays
Topic: 19612 Message: 19613

Icom G2/G3 Gateway software knows nothing about Reflectors, D-PRS and Linking. That is all handled by add-on 3rd party software.

I don't have a D-STAR radio that sends pictures (except via D-RATS), so can't help you with that. Also, I think it uses a data-mode that may not be supported on ircDDBGateway/dstarrepeater as of yet. (Maybe a collection could purchase a plus 2 for Jonathan Naylor?)

Maybe my 5100 could send pictures, come to think of it, but not high on my list.

On Wed, Apr 12, 2017 at 9:26 AM, Gary Smith wa6fgi@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Just a guess on my art, maybe this is the reason Icom has a G3 update for
> the reflectors?
>
> I am behind the radio update, I have a IC-51A+
>
> Gary...wa6fgi
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19614. Re: Photo sending problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-14 21:45:48 UTC
From: almassaro@...
Topic: 19610 Message: 19614

I assume when you say data cable you do mean the OPC-2350LU Icom cable? Al

19615. Re: Photo sending problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-15 03:29:29 UTC
From: Jerry Heald
Topic: 19610 Message: 19615

Yes exactly that cable. J Heald jerryheald1999 at yahoo.com

19616. Re: [dstar_digital] Digest Number 2697

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-16 19:51:55 UTC
From: Gary Smith
Topic: 19616 Message: 19616

That cable is the answer. Problem is, it comes as part a of a package
with another cable, cost is $70.00 or so.
To go on further, I could not find any other way around getting the
cable I other than purchasing P/N opc-2350lu
Gary...wa6fgi
On 4/15/2017 7:16 PM, dstar_digital@yahoogroups.com wrote:
> Digital Voice for Amateur Radio
> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlc2NmOTZnBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2B
GdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ5MjMwOTAxMQ-->
>
> Digital Voice for Amateur Radio Group
> <https://groups.yahoo.com/neo/groups/dstar_digital/info;_ylc=X3oDMTJlY2tkZmxwBF9TAzk3MzU
5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDaGRyBHNsawNocGgEc3RpbWUDMTQ5MjMwO
TAxMQ-->
>
>
>
> 1 Message
>
> Digest #2697
> 1a
> Re: Photo sending problem <#1a> by "Jerry Heald" jerryheald1999
>
>
> Message
>
>
> 1a
>
>
> Re: Photo sending problem
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19615;_ylc=X3oDM
TJzb3JwczI2BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTYxNQR
zZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNDkyMzA5MDEx>
>
>
>
> Fri Apr 14, 2017 8:37 pm (PDT) . Posted by:
>
>
> "Jerry Heald" jerryheald1999
> <mailto:jerryheald1999@...?subject=Re%3A%20Photo%20sending%20problem>
>
>

> Yes exactly that cable. J Heald jerryheald1999 at yahoo.com
> Reply to sender
> <mailto:jerryheald1999@...?subject=Re%3A%20Photo%20sending%20problem>
> . Reply to group
> <mailto:dstar_digital@yahoogroups.com?subject=Re%3A%20Photo%20sending%20problem>
> . Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19615;_ylc=X3oDMTJzZ2ZqMWpqBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTYxNQRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNDkyMzA5MDEx?act=reply&messageNum=19615>
> . All Messages (3)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19610;_ylc=X3oDMTM4YThob2FtBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTYxNQRzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNDkyMzA5MDExBHRwY0lkAzE5NjEw>
> . Top ^ <#toc>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/dstar_digital/info;_ylc=X3oDMTJmcWdxbHJ0BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE0OTIzMDkwMTE->
>
>
> * New Members
> <https://groups.yahoo.com/neo/groups/dstar_digital/members/all;_ylc=X3oDMTJncXBvbmcyBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2bWJycwRzdGltZQMxNDkyMzA5MDEx>
> 1
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> Yahoo! Groups
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlc2NmOTZnBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTQ5MjMwOTAxMQ-->
>
> • Privacy
> <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <mailto:dstar_digital-unsubscribe@yahoogroups.com?subject=Unsubscribe>
> • Terms of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>

19617. ICOM D51 Noise

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-24 14:43:51 UTC
From: ke5jwc@...
Topic: 19617 Message: 19617

I have a fairly new D51. When I turn the radio on I get loud hash noise. Checked the Squelch but it is not that. My shack is in a seperate building from my house. When I walk out the door the hash goes away until I get to the shack. When I get to the shack it is back. RF? I don't have any problems (that I know of with RF in the shack. Hopefully someone has experienced this and knows the solution? Thanks in advance from John ... KE5JWC

19618. Re: [dstar_digital] ICOM D51 Noise

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-25 00:04:09 UTC
From: lamarrsy
Topic: 19617 Message: 19618

Hello John,

Your squelch may be on "auto".

I experienced roughly the same thing, e.g. short bursts of noise randomly; I changed my squelch for a manual setting of 2 or 3 and it solved it.

As they say, "YMMV" !

73!

-Sylvain, VE2LAM, via ☐ iPhone

> Le 24 avr. 2017 à 10:43, ke5jwc@yahoo.com [dstar_digital] <dstar_digital@yahoogroups.com> a écrit :
>
>
>
> I have a fairly new D51. When I turn the radio on I get loud hash noise. Checked the Squelch but it is not that. My shack is in a seperate building from my house. When I walk out the door the hash goes away until I get to the shack. When I get to the shack it is back. RF? I don't have any problems (that I know of with RF in the shack. Hopefully someone has experienced this and knows the solution? Thanks in advance from John ... KE5JWC
>
>
>
>
>
>

19619. Re: [dstar_digital] ICOM D51 Noise

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-25 00:22:55 UTC
From: John Lorenc, VA3WM
Topic: 19617 Message: 19619

It could be electrical noise. Suggest you might check:

- computer and radio switching power supplies
- fluorescent lighting ballasts
- LED lighting
- plasma display screens
- wall wart power supplies
- power line carrier devices, such as electric water heater controls

Basically anything with a switching power supply could be a problem.

John VA3WM

Sent from my iPad Air 2

> On Apr 24, 2017, at 10:43 AM, ke5jwc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
>
> I have a fairly new D51. When I turn the radio on I get loud hash noise. Checked the Squelch but it is not that. My shack is in a seperate building from my house. When I walk out the door the hash goes away until I get to the shack. When I get to the shack it is back. RF? I don't have any problems (that I know of with RF in the shack. Hopefully someone has experienced this and knows the solution? Thanks in advance from John ... KE5JWC
>
>
>
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>

19620. Re: [dstar_digital] ICOM D51 Noise

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-25 00:56:43 UTC
From: Steve Bosshard (NU5D)
Topic: 19617 Message: 19620

I have seen the local oscillator in another receiver unsquelch another receiver. We once had a phone patch that used 5 key clicks to autodial. One night it started going off like crazy - we found 2 different causes. One was a scanner near by stopping on a channel about 10.7 Mhz distant in freq. The Local Oscillator was dead on. Another time a preamp TV antenna in an RV was the culprit. If it is overload, sometimes a 10 db attenuator in the rec ant leg will make it go away. GL steve

<http://www.avg.com/email-signature?utm_medium=email&utm_source=link&utm_campaign=sig-email&utm_content=webmail>
Virus-free.
www.avg.com
<http://www.avg.com/email-signature?utm_medium=email&utm_source=link&utm_campaign=sig-email&utm_content=webmail>
<#DAB4FAD8-2DD7-40BB-A1B8-4E2AA1F9FDF2>

On Mon, Apr 24, 2017 at 9:43 AM, ke5jwc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I have a fairly new D51. When I turn the radio on I get loud hash noise.
> Checked the Squelch but it is not that. My shack is in a seperate building
> from my house. When I walk out the door the hash goes away until I get to
> the shack. When I get to the shack it is back. RF? I don't have any
> problems (that I know of with RF in the shack. Hopefully someone has
> experienced this and knows the solution? Thanks in advance from John ...
> KE5JWC
>
>
>
>
>
>

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✞ ΙΧΘΥΣ

19621. Re: ICOM D51 Noise

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-25 12:39:22 UTC
From: ke5jwc@...
Topic: 19617 Message: 19621

OK. So here is a kick in the ass! Last night I was awake at midnight so I grabbed the radio and began going through all the menus to see if I could figure it out. inally I did something that made it go away ... or so I thought ... because this morning I turned it on ... nice and quiet ... but hen noticed the speaker mute icon was on the display ... now, for the life of me I cannot find the menu to unmute it..... totally frustrating for this 69 year old mind but I aint giving up!!! In the meantime anyone know how to unmute the mute....

19622. Re: [dstar_digital] ICOM D51 Noise

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-25 11:51:08 UTC
From: John Cruddas
Topic: 19617 Message: 19622

That was the first thing I checked. The part that bugs me is that I can put my YAESU VX6R alongside it everywhere I get the noise and the YAESU is dead quiet.

From: "lamarrsy lamarrsy@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Monday, April 24, 2017 6:05 PM
Subject: Re: [dstar_digital] ICOM D51 Noise

  Hello John,
Your squelch may be on "auto".
I experienced roughly the same thing, e.g. short bursts of noise randomly; I changed my squelch for a manual setting of 2 or 3 and it solved it.
As they say, "YMMV" !
73!

-Sylvain, VE2LAM, via ☐ iPhone
Le 24 avr. 2017 à 10:43, ke5jwc@... [dstar_digital] <dstar_digital@yahoogroups.com> a écrit :

I have a fairly new D51. When I turn the radio on I get loud hash noise. Checked the Squelch but it is not that. My shack is in a seperate building from my house. When I walk out the door the hash goes away until I get to the shack. When I get to the shack it is back. RF? I don't have any problems (that I know of with RF in the shack. Hopefully someone has experienced this and knows the solution? Thanks in advance from John ...
KE5JWC

19623. Re: ICOM D51 Noise

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-25 12:40:02 UTC
From: Carl
Topic: 19617 Message: 19623

switch everything off.If it's still there - its from outsideif not. switch each thing on one at a time.

19624. Re: [dstar_digital] ICOM D51 Noise

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-25 17:51:38 UTC
From: Dennis Griffin
Topic: 19617 Message: 19624

There is a Sub-Band Mute function in the Sounds menu that applies when in dual receive mode.

73 de Dennis KD7CAC
Scottsdale, AZ

> On Apr 25, 2017, at 5:39 AM, ke5jwc@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> OK. So here is a kick in the ass! Last night I was awake at midnight so I grabbed the radio and began going through all the menus to see if I could figure it out. inally I did something that made it go away ... or so I thought ... because this morning I turned it on ... nice and quiet ... but hen noticed the speaker mute icon was on the display ... now, for the life of me I cannot find the menu to unmute it..... totally frustrating for this 69 year old mind but I aint giving up!!! In the meantime anyone know how to unmute the mute....
>
>
> Posted by: ke5jwc@... <mailto:ke5jwc@...>

19625. Re: WARNING : Cannot set it because of wrong registration Zone Repeater call signs.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 13:15:29 UTC
From: cobia7@...
Topic: 18723 Message: 19625

Fran,

Did you ever get resolution to your issue? The reason I ask is that I have the same issue.
. . WARNING : Cannot set it because of wrong registration Zone Repeater call signs.

Who did you contact to get this fixed?

Thanks.
Greg
NX8P

19626. Re: [dstar_digital] Re: Registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 13:18:38 UTC
From: cobia7@...
Topic: 7367 Message: 19626

John,

Who did you go to for help with your D-star registration? I'm having the same issue that you had and need D-Star admin help.

Thanks.

Greg,
NX8P

19627. OK Let Me Get Past The Noise Problem For Now and Ask This

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 12:53:25 UTC
From: ke5jwc@...
Topic: 19627 Message: 19627

I have programmed the RTL Software and written it to my ID51. When I hit the DR it is bringing up the master list of Reflectors on my SD. I have tried the M/Call to go to memories but the only memories that come up are WX-01 WX-02 and WX-3. How do I locate my programmed information? Thanks in advance!

19628. Re: [dstar_digital] Re: Registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 14:46:50 UTC
From: ke5jwc@...
Topic: 7367 Message: 19628

Trust-Server-Admins@DStarUsers.Org They fixed my problem very quickly. They are a volunteer organization.

19629. Re: WARNING : Cannot set it because of wrong registration Zone Repeater call signs.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 14:47:36 UTC
From: ke5jwc@...
Topic: 18723 Message: 19629

Trust-Server-Admins@DStarUsers.Org They fixed my problem very quickly. They are a volunteer organization.

19630. D Star Registration Problems

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 14:48:53 UTC
From: ke5jwc@...
Topic: 19630 Message: 19630

Trust-Server-Admins@DStarUsers.Org They fixed my problem very quickly. They are a volunteer organization.

19631. Re: Registration

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 17:19:13 UTC
From: bfrobisher@...
Topic: 7367 Message: 19631

https://wb1gof.dstargateway.org/cgi-bin/dstar-regcheck?callsign=AB8CL
https://wb1gof.dstargateway.org/cgi-bin/dstar-regcheck?callsign=AB8CL

And there are other ways to check.

WA6JFK

19632. Clearing My Shack... Rigs for sale.....n7ybq.bp@gmail.com

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 22:07:46 UTC
From: donofri.glennj@...
Topic: 19632 Message: 19632

Anan 200D: $2600, ANAN-100D SDR: $1,250
Yaesu FTDX 5000MP: $2,400, Yaesu FTDX-3000: $1,500
Flex 5000A: $1,600, Flex 6500: $2,500,
Flex 6300:$1,800
Icom PW1: $1,800 , Icom 7600: $1,600
Icom 7800: $3,200
Alpha 9500 $4,000 , Alpha 8410 with 4CX1000A tubes: $2,600
ACOM 2000A: $3,500 ,Acom 1000 Amp : $1,600
Elecraft k3: $1800, Elecraft KX3: $1500
Ameritron AL-1500: $1700 ,Ameritron AL-82: $1,300
Commander 2500: $1,400
Ten-Tec Orion II
Kenwood TS-2000LE,Kenwodd TS-950SDX,Kenwood TS 990
SteppIR 4 Element

I accept USPS MO and Check.

Brenda Phillips
Greenville Al.
Email: n7ybq.bp@gmail.com
Phone: 334 384 6810

73

19633. Re: [dstar_digital] Clearing My Shack... Rigs for sale.....n7ybq.bp@gmail.com

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 23:41:47 UTC
From: MIKE DURKIN
Topic: 19632 Message: 19633

Ill give u 5.5k for it all..... but you must deliver in person and accept cash

Get Outlook for Android<https://aka.ms/ghei36>

_____
From: dstar_digital@yahoogroups.com <dstar_digital@yahoogroups.com> on behalf of donofri.glennj@... [dstar_digital] <dstar_digital@yahoogroups.com>
Sent: Wednesday, April 26, 2017 3:07:46 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Clearing My Shack... Rigs for sale.....n7ybq.bp@...

Anan 200D: $2600, ANAN-100D SDR: $1,250
Yaesu FTDX 5000MP: $2,400, Yaesu FTDX-3000: $1,500
Flex 5000A: $1,600, Flex 6500: $2,500,
Flex 6300:$1,800
Icom PW1: $1,800 , Icom 7600: $1,600
Icom 7800: $3,200
Alpha 9500 $4,000 , Alpha 8410 with 4CX1000A tubes: $2,600
ACOM 2000A: $3,500 ,Acom 1000 Amp : $1,600
Elecraft k3: $1800, Elecraft KX3: $1500
Ameritron AL-1500: $1700 ,Ameritron AL-82: $1,300
Commander 2500: $1,400
Ten-Tec Orion II
Kenwood TS-2000LE,Kenwodd TS-950SDX,Kenwood TS 990
SteppIR 4 Element

I accept USPS MO and Check.

Brenda Phillips
Greenville Al.
Email: n7ybq.bp@...
Phone: 334 384 6810

73

19634. Re: [dstar_digital] Clearing My Shack... Rigs for sale.....n7ybq.bp@gmail.com

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-26 23:47:36 UTC
From: Teton Amateur Radio Repeater Association
Topic: 19632 Message: 19634

Remind us of what country you are in ;)

Mick - W7CAT

----- Original Message -----
From: "MIKE DURKIN Patriot121@... [dstar_digital]"
To: "dstar_digital@yahoogroups.com"
Sent: Wednesday, April 26, 2017 05:41:47 PM
Subject: Re: [dstar_digital] Clearing My Shack... Rigs for sale.....n7ybq.bp@...

> Ill give u 5.5k for it all..... but you must deliver in person and accept cash
>
> Get Outlook for Android
>
>
> _____
> From: dstar_digital@yahoogroups.com on behalf of donofri.glennj@... [dstar_digital]
> Sent: Wednesday, April 26, 2017 3:07:46 PM
> To: dstar_digital@yahoogroups.com
> Subject: [dstar_digital] Clearing My Shack... Rigs for sale.....n7ybq.bp@...
>
>
>
> Anan 200D: $2600, ANAN-100D SDR: $1,250
> Yaesu FTDX 5000MP: $2,400, Yaesu FTDX-3000: $1,500
> Flex 5000A: $1,600, Flex 6500: $2,500,
> Flex 6300:$1,800
> Icom PW1: $1,800 , Icom 7600: $1,600
> Icom 7800: $3,200
> Alpha 9500 $4,000 , Alpha 8410 with 4CX1000A tubes: $2,600
> ACOM 2000A: $3,500 ,Acom 1000 Amp : $1,600
> Elecraft k3: $1800, Elecraft KX3: $1500
> Ameritron AL-1500: $1700 ,Ameritron AL-82: $1,300
> Commander 2500: $1,400
> Ten-Tec Orion II
> Kenwood TS-2000LE,Kenwodd TS-950SDX,Kenwood TS 990
> SteppIR 4 Element
>
> I accept USPS MO and Check.
>

> Brenda Phillips
> Greenville Al.
> Email: n7ybq.bp@...
> Phone: 334 384 6810
>
> 73
>
>
>
>

--
Untitled Document

Be sure to check out all the latest at our web site
<http://www.wyocat.com/tarra>! <http://www.wyocat.com/tarra>

19635. Re: Photo sending problem

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-04-29 03:15:00 UTC
From: jerryheald1999@...
Topic: 19610 Message: 19635

In my original April 11 post, I was describing a problem encountered when trying to transmit pictures via the OPC-2350LU Icom cable and my Samsung Galaxy S7 running the Icom RS-MS1A app.
Now, I have a new phone, the Samsung Galaxy S8. Initially the new phone would not see the connection to the Icom ID-51A Plus2. One thing that is different is the Galaxy S8 has a USB type C port whereas the OPC-2350LU cable has a Micro USB type B. Samsung does include a USB type C to type B adapter with the phone which allows the data cable to be physically plugged into the phone. However, I learned by trial and error that the adapter that Samsung packages with the S8 phone is not OTG compatible.

After purchasing an OTG compatible USB type C to type B adapter the phone does see the connection to the Icom ID-51A Plus2. This is encouraging but I still have the original problem of not being able to transmit pictures. Text transmission work OK.
Anyone else getting this equipment to successfully transmit pictures?
Jerry KE5CKG

19636. ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-10 23:04:50 UTC
From: edfeljose@...
Topic: 19636 Message: 19636
Attachments: 5 described; binary payloads are missing from this source WARC

Hi:

I am getting a Connect USB cable error when trying to connect through Gateway with RS-MS3W (v1.15) Software. Have not yet tried Android and iOS. . I can program the radio with same cable (CS-4100) but I am not able to connect to the DStar gateway. Have no local DStar repeater for now, so gateway connection is a must.

Se included screen pictures.

Have open ticket at ICOM...

73'
Edfel

19637. Re: [dstar_digital] ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software [5 Attachments]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-10 23:36:37 UTC
From: jim randazzo
Topic: 19636 Message: 19637

FT232R - USB UART IC - FTDI
<http://www.ftdichip.com/Products/FT232R.htm>

www.ftdichip.com/Products/*FT232R*.htmGO TO THE WEBSITE OR GO AND
UPDATE THE DRIVER THIS HAPPENS SOME TIMES THIS DRIVER IS A REAL PAIN IN
THE ASS I WOULD UNINSTALL AND REINSTALL THEN UPDATE DRIVER IT WELL WORK
<https://www.bing.com/search?q=ft232r%20usb%20uart%20driver&FORM=EDGSH3&refig=09d2a5e8e4b34c989ba6665ea3d44f03&httpsmsn=1#>

On 5/10/2017 4:04 PM, edfeljose@... [dstar_digital] wrote:
> [Attachment(s) <#TopText> from edfeljose@... included below]
>
> Hi:
>
> I am getting a Connect USB cable error when trying to connect through
> Gateway with RS-MS3W (v1.15) Software. Have not yet tried Android and
> iOS. . I can program the radio with same cable (CS-4100) but I am not
> able to connect to the DStar gateway. Have no local DStar repeater
> for now, so gateway connection is a must.
>
> Se included screen pictures.
>
> Have open ticket at ICOM...
>
> 73'
> Edfel
>
>
>

19638. Re: [dstar_digital] ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software [5 Attachments]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-10 23:53:27 UTC
From: John D. Hays
Topic: 19636 Message: 19638

3 Questions:

Are you registered on a G3 gateway?

Is the gateway you attempting to connect to a G3 gateway?

What is the callsign of the gateway and your callsign?

If the answer to either of the first 2 questions is no, it won't work and
its probably not the cable (It's probably not the cable anyway).

On Wed, May 10, 2017 at 4:04 PM, edfeljose@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
> [Attachment(s) <#m_-937154954102560546_TopText> from edfeljose@...
> included below]
>
> Hi:
>
> I am getting a Connect USB cable error when trying to connect through
> Gateway with RS-MS3W (v1.15) Software. Have not yet tried Android and iOS.
> . I can program the radio with same cable (CS-4100) but I am not able to
> connect to the DStar gateway. Have no local DStar repeater for now, so
> gateway connection is a must.
>
> Se included screen pictures.
>
> Have open ticket at ICOM...
>
> 73'
> Edfel
>
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19639. Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-11 00:11:03 UTC
From: edfeljose@...
Topic: 19636 Message: 19639

Hi John:

1- No, I am registered through G2 Gateway (they will upgrade to G3 but in future)

2- No, The Gateway I try to connect is G2

3- Gateway callsign WA4TCD my callsign KP4AJ

What you recommend?

Thanks

Edfel

19640. Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-11 01:50:49 UTC
From: edfeljose@...
Topic: 19636 Message: 19640

Hi Again:

I tried to connect through a 'G3' - Gateway and get same message, 'connect usb cable'.

No sure what is the problem. New to D-Star and new radio.

73'

Edfel

19641. Re: [dstar_digital] Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-11 02:27:17 UTC
From: jim randazzo
Topic: 19636 Message: 19641

you have to get that cable too work update the driver

On 5/10/2017 6:50 PM, edfeljose@... [dstar_digital] wrote:
>
> Hi Again:
>
> I tried to connect through a 'G3' - Gateway and get same message,
> 'connect usb cable'.
>
> No sure what is the problem. New to D-Star and new radio.
>
> 73'
>
> Edfel
>
>

19642. Re: [dstar_digital] Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-11 02:32:31 UTC
From: jim randazzo
Topic: 19636 Message: 19642

CI-V Address (Function > CI-V) Sets the transceiver’s unique CI-V hexadecimal address code. CI-V Baud Rate Sets the CI-V code transfer speed. CI-V Transceive Turns the CI-V Transceive function ON or OFF. CI-V Bluetooth→REMOTE Transceive Address Sets the address to inhibit the external control with CI-V for the

On 5/10/2017 6:50 PM, edfeljose@... [dstar_digital] wrote:
>
> Hi Again:
>
> I tried to connect through a 'G3' - Gateway and get same message,
> 'connect usb cable'.
>
> No sure what is the problem. New to D-Star and new radio.
>
> 73'
>
> Edfel
>
>

19643. Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-11 02:45:25 UTC
From: edfeljose@...
Topic: 19636 Message: 19643

Hi Again:

Well, I try with my Android Tablet and error message is 'USB cable is not connected' 202. Actually this is the same error with PC Windows 10.

I try Gateway registered ('G2') and two other gateways ('G3'). So seems there is no problem with COM PORT or DRIVER.

I have to register to a G3 updated Gateway?

Thanks again.

Edfel
KP4AJ

19644. Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-11 03:29:28 UTC
From: edfeljose@...
Topic: 19636 Message: 19644

Hi:

Well seems the problem is more related with John response. Jim, the cable is brand new and ICOM original. For the benefit of others I think the answer is available at:

http://forums.qrz.com/index.php?threads/anyone-have-the-new-icom-id-51a-plus2-radios-and-new-software-working-yet.543481/ http://forums.qrz.com/index.php?threads/anyone-have-the-new-icom-id-51a-plus2-radios-and-new-software-working-yet.543481/

Specifically, info by AC4AC "RS-MS3A instruction PDF, a note says "you must have your call sign registered to the gateway server that has the RS-RP3C installed.". RS-RP3C is also known as 'G3'.

I will try to get my registration deleted and register with Gateway running 'G3'. BTW, I think ICOM SHOULD STATE THAT in the ICOM-ID-4100A manuals and brochures.

Thanks all!

Edfel
KP4AJ

19645. Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-11 18:59:55 UTC
From: scott.manthe@...
Topic: 19636 Message: 19645

It is most likely, as John mentioned, that the gateway you're trying to connect to is not yet running the G3 software, since I don't think Icom has rolled it out yet in the U.S. None of the cool new Terminal/Access Point features of the ID4100A/ID51A Plus2 will work without the G3 software.

If Icom stated that in their manuals, no one would run out and buy rigs with features they can't yet use. Go figure.

73,
Scott N9AA

---In dstar_digital@yahoogroups.com, <edfeljose@...> wrote :

Hi:

Well seems the problem is more related with John response. Jim, the cable is brand new and ICOM original. For the benefit of others I think the answer is available at:

http://forums.qrz.com/index.php?threads/anyone-have-the-new-icom-id-51a-plus2-radios-and-new-software-working-yet.543481/ http://forums.qrz.com/index.php?threads/anyone-have-the-new-icom-id-51a-plus2-radios-and-new-software-working-yet.543481/

Specifically, info by AC4AC "RS-MS3A instruction PDF, a note says "you must have your call sign registered to the gateway server that has the RS-RP3C installed.". RS-RP3C is also known as 'G3'.

I will try to get my registration deleted and register with Gateway running 'G3'. BTW, I think ICOM SHOULD STATE THAT in the ICOM-ID-4100A manuals and brochures.

Thanks all!

Edfel
KP4AJ

19646. android tablet & D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-13 04:47:31 UTC
From: N3LBYJIM@...
Topic: 19646 Message: 19646

Its there a program for android tablet that can be used to control reflectors, etc. I have a raspberry pi and a DV-mega.

Any help would be appreciated.

Jim
N3LBY

19647. Re: [dstar_digital] android tablet & D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-13 11:04:46 UTC
From: David Webb
Topic: 19646 Message: 19647

Jim,

I use the ircddb remote app and control my repeater and Pi/DVMEGA combo.

https://play.google.com/store/apps/details?id=com.pd7l.ircddbremote

Dave-KB1PVH

On Sat, 5/13/17, N3LBYJIM@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Subject: [dstar_digital] android tablet & D-Star
To: dstar_digital@yahoogroups.com
Date: Saturday, May 13, 2017, 12:47 AM

Its there a program for android tablet that can be
used to control reflectors, etc. I have a raspberry pi and a
DV-mega.

Any help would be appreciated.

JimN3LBY

19648. Re: [dstar_digital] android tablet & D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-13 11:09:02 UTC
From: David Webb
Topic: 19646 Message: 19648

Here is a link to setup instructions.

http://www.pa7lim.nl/ircddbremote/

Dave-KB1PVH

On Sat, 5/13/17, David Webb <kb1pvh@...> wrote:

Subject: Re: [dstar_digital] android tablet & D-Star
To: dstar_digital@yahoogroups.com
Date: Saturday, May 13, 2017, 7:04 AM

Jim,

I use the ircddb remote app and control
my repeater and Pi/DVMEGA combo.

https://play.google.com/store/apps/details?id=com.pd7l.ircddbremote

Dave-KB1PVH

On Sat, 5/13/17, N3LBYJIM@...
[dstar_digital] <dstar_digital@yahoogroups.com>
wrote:

Subject: [dstar_digital] android
tablet & D-Star
To: dstar_digital@yahoogroups.com
Date: Saturday, May 13, 2017, 12:47
AM

Its there a
program for android tablet that can be
used to control reflectors, etc. I
have a raspberry pi and a
DV-mega.

Any help would be appreciated.

JimN3LBY

19649. Re: [dstar_digital] android tablet & D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-13 11:40:44 UTC
From: Jack Prindle
Topic: 19646 Message: 19649

Simplest way is to use DVMEGA Board with Blue DV Micro board using the Blue DV app on android. Only caviot is the DVMEGA must have recent firmware version.

73 de AB4WS,

Jack

Sent from my iPad

> On May 13, 2017, at 00:47, N3LBYJIM@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Its there a program for android tablet that can be used to control reflectors, etc. I have a raspberry pi and a DV-mega.
>
>
>
> Any help would be appreciated.
>
> Jim
>
> N3LBY
>
>

19650. Re: [dstar_digital] android tablet & D-Star

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-13 16:52:21 UTC
From: John D. Hays
Topic: 19646 Message: 19650

Search ircddb remote on Google Play.

On May 13, 2017 03:04, "N3LBYJIM@MSN.com [dstar_digital]" <
dstar_digital@yahoogroups.com> wrote:

Its there a program for android tablet that can be used to control
reflectors, etc. I have a raspberry pi and a DV-mega.

Any help would be appreciated.

Jim

N3LBY

19651. RE: [dstar_digital] Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-13 19:06:00 UTC
From: Woodrick, Ed
Topic: 19636 Message: 19651

1 – You can only connect to G3 gateways
2 – You have to add a new terminal to your registration, which can only be done when the gateway that you are registered on upgrades.

And don’t forget that the 51Plus and the 4100 only supports callsign routing. You CANNOT link to a repeater or a reflector. When you connect your software and then radio to a repeater, you WILL NOT hear any activity on it, unless they are explicitly callsign routing to your call. Once you connect to a repeater, it may take a period of time for the database to update so that others can callsign rout to you.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, May 10, 2017 8:11 PM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Hi John:

1- No, I am registered through G2 Gateway (they will upgrade to G3 but in future)

2- No, The Gateway I try to connect is G2

3- Gateway callsign WA4TCD my callsign KP4AJ

What you recommend?

Thanks

Edfel

19652. Re: [dstar_digital] Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-13 19:53:30 UTC
From: John D. Hays
Topic: 19636 Message: 19652

Thanks Ed -- yes, in my opinion the two new modes really don't fit well
into current operation outside of Japan.

On Sat, May 13, 2017 at 12:06 PM, 'Woodrick, Ed' ewoodrick@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> 1 – You can only connect to G3 gateways
>
> 2 – You have to add a new terminal to your registration, which can only be
> done when the gateway that you are registered on upgrades.
>
>
>
> And don’t forget that the 51Plus and the 4100 only supports callsign
> routing. You CANNOT link to a repeater or a reflector. When you connect
> your software and then radio to a repeater, you WILL NOT hear any activity
> on it, unless they are explicitly callsign routing to your call. Once you
> connect to a repeater, it may take a period of time for the database to
> update so that others can callsign rout to you.
>
>
>
> Ed WA4YIH
>
>
>

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19653. Dayton 2017 Activities

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-13 20:47:19 UTC
From: Woodrick, Ed
Topic: 19653 Message: 19653

Dayton 2017 Activities
It's time to start the pilgrimages to the Dayton Hamvention(r). There's several D-STAR activities going on. Hope to see you there. Here's a summary of what you'll see.
Ed WA4YIH
www.DSTARInfo.com
Dayton Hamvention(r)

120 Fairground Road, Xenia 45385

Coordinates are 39.7021N - 83.9420W

GPS will not necessarily show the correct directions after entering Xenia. It may take you through closed gates.

The Hamvention is recommending using off-site parking

Talk In
For directions and assistance in the Dayton Area during your visit to Hamvention(r), contact "Talk-In" on the DARA Repeater 146.940-, alternate 146.985- 123.0 PL. The talk in crew will have up to date information on traffic conditions and parking and will be able to provide re-routing directions if needed. Talk In will be on the air starting at 7 a.m. on Thursday and Sunday and at 5 a.m. on Friday and Saturday. Be sure to listen.
D-STAR Activities at Dayton
Thursday, May 18, 7-9 PM - Pre-Hamvention Meet, Greet, and Eyeball QSO
Marion's Piazza
1320 N Fairfield Rd
Beavercreek OH 45432
Friday, May 19, 12:00-1:00 PM - D-STAR Forum
Forum Room 1
Dayton Hamvention
Friday, May 19, 6:30-8:30 PM - D-STAR Friday Evening Gathering - D-STAR Updates
Drury Inn Ballroom
6616 Miller Lane
Dayton OH
Dayton D-STAR Repeaters

Call Sign

Frequency

Reflector

Location

W8RTL C

147.105+

REF030C

Dayton

W8RTL B

443.050+

XRF038C

Dayton

W8HEQ C

145.270-

Dayton

W8HEQ B

444.0875+

XRF038C

Dayton

KE8AQQB

443.150+

Lebanon

W8GO C

145.160-

Wilmington

W8GO B

442.150+

Wilmington

W8RNL C

145.150-

Hamilton

W8RNL B

442.625+

Hamilton

K8BIG C

145.350-

Cincinnati

Dayton D-STAR Simplex
DARA suggests using 446.1000 Digital Code Squelch CSQL use #13 as a D-Star simplex frequency at Hamvention(r)
Don't forget to update your repeater list before you start your journey!
D-STAR Affiliated Vendors at Dayton Hamvention(r)

Vendor

Booths

Icom<http://www.icomamerica.com/en/>

2508-2509, 2608-2610, 2708-2709, 6001

Kenwood<http://www.kenwood.com/usa/com/amateur/>

1407-1411, 1507-1511

DVMEGA<http://www.dvmega.auria.nl/>

6704

NW Digital Radio<http://nwdigitalradio.com/>

1105

RT Systems<http://www.rtsystemsinc.com/>

3805-3806

Bridgecom Systems, Inc<https://www.bridgecomsystems.com/>

1103-1104

Wireless Holdings<http://wirelesshold.com/>

6211

If there are any corrections or additions, please drop us a note at info@...m

19654. Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-15 15:45:19 UTC
From: edfeljose@...
Topic: 19636 Message: 19654
Attachments: 1 described; binary payloads are missing from this source WARC

Hi All:

This is bad. At least for someone new and enthusiast about D-STAR. To present I don't have a local D-STAR repeater so capability to connect through internet was key in my decision to buy ID-4100-A. In summary...

1- Bought and setup new ICOM-ID-4100A with ICOM IC-OPC-2350LU
2- Downloaded the PC WIndows Software (RS-MS3W) and the Android (RS-MS1A)
3- Downloaded and installed CS-4100 to program the radio (no problem with this)
4- Registered at a G2 Gateway
5- After input from the Yahoo Group, I asked for deletion at the G2 Gateway
6- Registered at a G3 Gateway

Still I receive the error shown in the attachment with BOTH applications (WIndows and Android). The Gateway admin verified my record and it seems is ok.

I considered my self proficient with computers and have experience with digital modes (HRD, WSJTX).

What next?

Thanks in advance!

Edfel
KP4AJ

19655. Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-17 02:12:54 UTC
From: edfeljose@...
Topic: 19636 Message: 19655

Hi:

Just an update. Fred from ICOM America provided a document that explains radio setup. Problem seems to be related with a radio settings. The document entitled 'About the DV Function' provides more specific information regarding terminal and access point modes.

Will dig into that. A You Tube video might help understand the process. Particularly for new D-Star users.

Thanks all for your patience and help!

73'

Edfel
KP4AJ

19656. Re: ICOM-ID-4100A 'Connect USB: Cable RS-MS3W Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-18 03:49:22 UTC
From: edfeljose@...
Topic: 19636 Message: 19656

Hi Again:

Well, resolution and requirements to get rid of the nasty error: #3 is KEY.

1- Registration through G3 Gateway as per software documentation
2- Radio must be in terminal mode before pressing START at R3-MS3W

and last .. incredible NOT included in the literature shipped with the radio. Thanks Fred from ICOM America provided the document.

3- Router or Modem set FORWARD for PORT 40000!! <--

Still have to not tried to make a QSO but no more error and functionality similar to the one explained by an user. BTW, this is not what I expected from ICOM 4100 promotional materials. I expected a friendly software where I can see other users listed and inter connect.

Anyway much to explore.

73'

Edfel
KP4AJ

19657. DSTAR FORUM LIVE AT DAYTON NOW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-19 16:00:52 UTC
From: KENT HUFFORD
Topic: 19657 Message: 19657

DARALIVE

19658. Re: [dstar_digital] DSTAR FORUM LIVE AT DAYTON NOW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-19 16:56:51 UTC
From: Fran Miele
Topic: 19657 Message: 19658

where?

--Fran

IMPORTANT: The contents of this email and any attachments are confidential.
They are intended for the named recipient(s) only. If you have received
this email by mistake, please notify the sender immediately and do not
disclose the contents to anyone or make copies thereof.

On Fri, May 19, 2017 at 12:00 PM, 'KENT HUFFORD' khufford@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> DARALIVE
>
>
>

19659. RE: [dstar_digital] DSTAR FORUM LIVE AT DAYTON NOW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-19 17:25:56 UTC
From: David Billeci
Topic: 19657 Message: 19659
Attachments: 3 described; binary payloads are missing from this source WARC

http://hamvention.org/media-news/live-streaming/

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, May 19, 2017 9:57 AM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] DSTAR FORUM LIVE AT DAYTON NOW

where?

--Fran

IMPORTANT: The contents of this email and any attachments are confidential. They are intended for the named recipient(s) only. If you have received this email by mistake, please notify the sender immediately and do not disclose the contents to anyone or make copies thereof.

On Fri, May 19, 2017 at 12:00 PM, 'KENT HUFFORD' khufford@atlanticbbnet <mailto:khufford@atlanticbb.net> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> > wrote:

DARALIVE

19660. DSTAR FORUM LIVE AT DAYTON

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-19 17:05:45 UTC
From: KENT HUFFORD
Topic: 19660 Message: 19660

AA4RC, Robin just announced the

DV AIR 3K - WIFI, BLUE TOOTH, RJ45, AMBE CHIP, BATTERY

DV AIR – ADDS USB SO YOU CAN USE YOUR OWN DVAP OR DONGLE, NO AMBE CHIP

DV AIR PRO – BOTH OF THE ABOVE

DV AIR AP –

Available in Sept.

19661. RE: [dstar_digital] DSTAR FORUM LIVE AT DAYTON NOW

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-19 17:02:27 UTC
From: KENT HUFFORD
Topic: 19657 Message: 19661

http://www.ustream.tv/channel/daralive

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, May 19, 2017 12:57 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] DSTAR FORUM LIVE AT DAYTON NOW

where?

--Fran

IMPORTANT: The contents of this email and any attachments are confidential. They are intended for the named recipient(s) only. If you have received this email by mistake, please notify the sender immediately and do not disclose the contents to anyone or make copies thereof.

On Fri, May 19, 2017 at 12:00 PM, 'KENT HUFFORD' khufford@... <mailto:khufford@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> > wrote:

DARALIVE

19662. Weekend Bargains

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-19 22:09:53 UTC
From: VE3JX
Topic: 19662 Message: 19662

Digital Voice for Amateur RadioGreetings all,

Many of the faithful have flocked to Dayton, and that event is now in progress. Unfortunately, for one reason or another, the rest of us were not able to go. However, that does not mean that we lose out entirely.

HRO has a Hamvention sale going on right now, for everyone. Several other dealers have followed suit. What is there in it for D-STAR enthusiasts?

The IC-7100A is going for $940. With the mail-in rebate ($100), the effective cost becomes $840. That is the cheapest I've seen that rig. Except . . .

DX Engineering has the IC-7100 going for $840, with the $100 MIR coming off that, showing a resultant $740 ! (I suspect that someone made a mistake in listing it that low, so you'd better jump on it tout suite!)

The ID-5100A is on sale for $480.

The new ID-4100A is Dayton-weekend-priced at $400. That is about the price the old ID-880H was going for before they started clearing it out for $300 or less.

The new ID-51+2 handheld is similarly discounted to $460. This is for RED only. The other colors are still at $500.

There are some ID-51A+ w/case models still left at HRO, and maybe others. They are $340.

Bottom Line: DX Engineering has the Bargain of the Week with the IC-7100 at $840 - $100 = $740.

Some of these sales prices are only good for until Sunday or Monday.

Cheers,

Dave VE3JX.

19663. Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-22 03:05:48 UTC
From: John D. Hays
Topic: 19663 Message: 19663

If you would buy a mobile with the capabilities of the TH-D74A (APRS, D-STAR, Analog FM, Multimode receiver, ... 2m/220/440) write to:

jkusa.amr@...

19664. Re: [dstar_digital] Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-22 11:29:10 UTC
From: Tony Collen
Topic: 19663 Message: 19664

On Sun, May 21, 2017 at 10:05 PM, 'John D. Hays' john@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> If you would buy a mobile with the capabilities of the TH-D74A (APRS,
> D-STAR, Analog FM, Multimode receiver, ... 2m/220/440) write to:
>
> jkusa.amr@...
>
>
>

Thanks for this, John...

Is this the right email address? I find it odd Kenwood would use a gmail account.

I'm a little surprised nothing was shown at Hamvention.

I guess the possibilities are:

a) Kenwood truly has no plans to update the TM-D710G, which would be quite surprising

b) They are working on it, but playing it very close to their chest.

I'm hoping it's "B". I assume they have limited resources to design and update their amateur radio gear.

TS-590s: 2010
TS-990: 2012
TS-590 updated to SG: 2014
TH-D74: 2016

Kenwood appears to work on one product at a time, in 2-year cycles -- so perhaps 2018? Holding out hope for something shown at Tokyo Ham Fair

Tony

19665. Re: [dstar_digital] Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-22 14:25:06 UTC
From: John D. Hays
Topic: 19663 Message: 19665

This email was provided in both the D-STAR forum and Kenwood booth at Hamvention over the weekend.

On May 22, 2017 05:36, "Tony Collen tcollen@gmail.com [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

>
>
> On Sun, May 21, 2017 at 10:05 PM, 'John D. Hays' john@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> If you would buy a mobile with the capabilities of the TH-D74A (APRS,
>> D-STAR, Analog FM, Multimode receiver, ... 2m/220/440) write to:
>>
>> jkusa.amr@...
>>
>>
>>
>
> Thanks for this, John...
>
> Is this the right email address? I find it odd Kenwood would use a gmail
> account.
>
> I'm a little surprised nothing was shown at Hamvention.
>
> I guess the possibilities are:
>
> a) Kenwood truly has no plans to update the TM-D710G, which would be quite
> surprising
>
> b) They are working on it, but playing it very close to their chest.
>
> I'm hoping it's "B". I assume they have limited resources to design and
> update their amateur radio gear.
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> TS-590s: 2010
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> TS-590 updated to SG: 2014
> TH-D74: 2016
>
> Kenwood appears to work on one product at a time, in 2-year cycles -- so
> perhaps 2018? Holding out hope for something shown at Tokyo Ham Fair

>
>
>
> Tony
>
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>

19666. Re: [dstar_digital] Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-22 14:27:11 UTC
From: Tony Collen
Topic: 19663 Message: 19666

On Mon, May 22, 2017 at 9:25 AM, 'John D. Hays' john@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> This email was provided in both the D-STAR forum and Kenwood booth at
> Hamvention over the weekend.
>

Cheers, thanks! Wasn't doubting, just wanted to make sure it was correct.

73,

Tony, N0RUA

19667. Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-25 03:28:06 UTC
From: zcopters@...
Topic: 19663 Message: 19667

Yes, but not with 220. I want 2M/440/1.2GHz

Br,
Larry
WA7LZO/WR7DV

19668. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-25 12:10:54 UTC
From: Buddy Morgan
Topic: 19663 Message: 19668

Remember the IC-T81, Quad band H/T? 6M, 2M, 70 cm and 23 cm? Four bands can be done. How about 2M, 220, 440 and 1.2?

Buddy WB4OMG

Subject: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yes, but not with 220. I want 2M/440/1.2GHz

19669. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-26 10:34:17 UTC
From: Don Poaps
Topic: 19663 Message: 19669

I think it all depends on where you live, and the volume of hams using those frequencies. D Stars a joke where I live. You can sit an scan and monitor the local D star (Repeaters). You will not hear a conversation unless a world wide conference was left on. The local DMR is just about the same. Luckily the DMR grew in the PNW have put a fantastic repeater that reaches far across the border. I have a lot more to choose from.

Just my 00.05 worth.

73

Don va7dgp

Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@... <va7qu@...>
*Subject://wl2k *

On Thu, May 25, 2017 at 5:10 AM, Buddy Morgan beamar@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Remember the IC-T81, Quad band H/T? 6M, 2M, 70 cm and 23 cm? Four bands
> can be done. How about 2M, 220, 440 and 1.2?
>
> Buddy WB4OMG
>
>
> Subject: [dstar_digital] Re: Do you want Kenwood to produce a tri-band
> mobile?
>
>
> Yes, but not with 220. I want 2M/440/1.2GHz
>
>
>
>

19670. Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-26 12:10:05 UTC
From: John Leonardelli
Topic: 19663 Message: 19670

Yes yes yes 1.2 ghz. Supports the japanese domestic market as well
--
Sent with a Palm Pilot. Ve3ips.wordpress.com

19671. selling ICOM ID-51A PLUS 2 RED

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-26 12:17:42 UTC
From: k9ds@...
Topic: 19671 Message: 19671

ICOM 51A Plus 2 - Red HT, 2M/70cm, D-STAR, Analog/Digital, GPS RX, Li-Ion, 13.8 Vdc, w/ OPC-2350LU, Red, ID-51, Each (Mfr. #: ID-51A-PLUS2 RED) --

In ICOM BOX w/Manuals and all cords -- Non-Smoker, clean radio used for testing for a few months, purchased in December 2016.

$375.00 Shipped USPS Priority Mail Lower 48 only.

k9ds@arrl.net

19672. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-26 15:35:31 UTC
From: John D. Hays
Topic: 19663 Message: 19672

There is a lot more to the radio than D-STAR.

Look at all of the features and ask if that this would be a good addition
to the choices available.

For me D-STAR is a requirement but I would be excited to see a quality
2m/220/440 mobile in my car with APRS as a bonus.

On May 26, 2017 03:34, "Don Poaps va7dgp@... [dstar_digital]" <
dstar_digital@yahoogroups.com> wrote:

>
>
> I think it all depends on where you live, and the volume of hams using
> those frequencies. D Stars a joke where I live. You can sit an scan and
> monitor the local D star (Repeaters). You will not hear a conversation
> unless a world wide conference was left on. The local DMR is just about the
> same. Luckily the DMR grew in the PNW have put a fantastic repeater that
> reaches far across the border. I have a lot more to choose from.
>
> Just my 00.05 worth.
>
> 73
>
> Don va7dgp
>
> *Don Poaps*
> *New Westminster, BC*
> *VA7DGP DATA*
> *VA7QU VOICE*
>
>
> *Winlink: va7qu@winlink.org <va7qu@...>*
> *Subject://wl2k *
>
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>
> On Thu, May 25, 2017 at 5:10 AM, Buddy Morgan beamar@...
> [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> Remember the IC-T81, Quad band H/T? 6M, 2M, 70 cm and 23 cm? Four bands
>> can be done. How about 2M, 220, 440 and 1.2?
>>
>> Buddy WB4OMG
>>
>>
>> Subject: [dstar_digital] Re: Do you want Kenwood to produce a tri-band
>> mobile?
>>
>>
>> Yes, but not with 220. I want 2M/440/1.2GHz
>>
>>
>>
>
>

19673. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-26 15:51:21 UTC
From: Don Poaps
Topic: 19663 Message: 19673

John

I agree. Icom blew it with the IC 5100 by not having an accessory plug (Packet or Sound Card) I like the radio but using the mic plug for data. I play packet and I too would like to see 220 in a mobile radio.

73

Don va7dgp

Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@... <va7qu@...>
*Subject://wl2k *

On Fri, May 26, 2017 at 8:35 AM, 'John D. Hays' john@hays.org [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> There is a lot more to the radio than D-STAR.
>
> Look at all of the features and ask if that this would be a good addition
> to the choices available.
>
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>
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> dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> I think it all depends on where you live, and the volume of hams using
>> those frequencies. D Stars a joke where I live. You can sit an scan and
>> monitor the local D star (Repeaters). You will not hear a conversation
>> unless a world wide conference was left on. The local DMR is just about the
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>> Don va7dgp
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>> *Don Poaps*
>> *New Westminster, BC*
>> *VA7DGP DATA*
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>>> Subject: [dstar_digital] Re: Do you want Kenwood to produce a tri-band
>>> mobile?
>>>
>>>
>>> Yes, but not with 220. I want 2M/440/1.2GHz
>>>
>>>
>>>
>>
>

19674. RE: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-26 16:49:50 UTC
From: HB
Topic: 19663 Message: 19674

Amen!

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, May 26, 2017 11:51 AM
To: D-Star <dstar_digital@yahoogroups.com>
Subject: Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

John

I agree. Icom blew it with the IC 5100 by not having an accessory plug (Packet or Sound Card) I like the radio but using the mic plug for data. I play packet and I too would like to see 220 in a mobile radio.

73

Don va7dgp

Don Poaps

New Westminster, BC

VA7DGP DATA

VA7QU VOICE

Winlink: va7qu@... <mailto:va7qu@...>

Subject://wl2k

<https://docs.google.com/uc?export=download&id=0B1x2N3DZMQu_dEFBeHdCc19aU2s&revid=0B1x2N3DZMQu_ZXJsek1aL1NFKzV0TXM1YjhuTWtRa0JmRnZNPQ>

<https://docs.google.com/uc?export=download&id=0B1x2N3DZMQu_Vkc5UEVYdGZ2Wk0&revid=0B1x2N3DZMQu_VHFocU9NaXpGejR0OTAzOGtoYVhkcGcvSFlNPQ> <https://docs.google.com/uc?export=download&id=0B1x2N3DZMQu_ak85cGJCQTFocTg&revid=0B1x2N3DZMQu_bU5DdHJFZGJhcFY4UHczWU9weGRhN3ZyR0tjPQ>

On Fri, May 26, 2017 at 8:35 AM, 'John D. Hays' john@... <mailto:john@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> > wrote:

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On May 26, 2017 03:34, "Don Poaps va7dgp@gmail.com <mailto:va7dgp@...> [dstar_digital]" <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> > wrote:

I think it all depends on where you live, and the volume of hams using those frequencies. D Stars a joke where I live. You can sit an scan and monitor the local D star (Repeaters). You will not hear a conversation unless a world wide conference was left on. The local DMR is just about the same. Luckily the DMR grew in the PNW have put a fantastic repeater that reaches far across the border. I have a lot more to choose from.

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Don Poaps

New Westminster, BC

VA7DGP DATA

VA7QU VOICE

Winlink: va7qu@... <mailto:va7qu@...>

Subject://wl2k

<https://docs.google.com/uc?export=download&id=0B1x2N3DZMQu_dEFBeHdCc19aU2s&revid=0B1x2N3DZMQu_ZXJsek1aL1NFKzV0TXM1YjhuTWtRa0JmRnZNPQ>

<https://docs.google.com/uc?export=download&id=0B1x2N3DZMQu_Vkc5UEVYdGZ2Wk0&revid=0B1x2N3DZMQu_VHFocU9NaXpGejR0OTAzOGtoYVhkcGcvSFlNPQ> <https://docs.google.com/uc?export=download&id=0B1x2N3DZMQu_ak85cGJCQTFocTg&revid=0B1x2N3DZMQu_bU5DdHJFZGJhcFY4UHczWU9weGRhN3ZyR0tjPQ>

On Thu, May 25, 2017 at 5:10 AM, Buddy Morgan beamar@... <mailto:beamar@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> > wrote:

Remember the IC-T81, Quad band H/T? 6M, 2M, 70 cm and 23 cm? Four bands can be done. How about 2M, 220, 440 and 1.2?

Buddy WB4OMG

Subject: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yes, but not with 220. I want 2M/440/1.2GHz

19675. Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-28 13:49:02 UTC
From: VE3JX
Topic: 19663 Message: 19675

Hi Don,

Great to hear from you again.

I’m disappointed by what you say about D-STAR usage in the Vancouver, BC, area. You are rich in number of D-STAR repeaters available there, and the number of frequencies/bands in use. For them to be hardly used is a disappointment to us all.

Here in Sault Ste. Marie, we have one D-STAR repeater on one band, 2m. Alas, it is hardly used as well. Mind you, our population is much lower than yours (75K), but still . . .

I have a little dog who loves his walks. So, when I take him around the neighbourhood, I bring my IC-80AD with me, link up to generally REF030C, and chat around the world. It changes a mundane chore into an enjoyable, pleasant stroll. Hopefully, others will catch on here, and do the same thing.

Mind you, there is generally good participation in the Canadian nets, such as the Cannet and the N.Ont net using XRF021B, Mondays & Fridays.

There is so much more to explore with D-STAR than I had a chance to do. A top priority of mine would be to become conversant with D-RATS and the data transmission features of D-STAR.

APRS . . . you really think it’s needed what with the built-in D-PRS capability? Maybe so, since there are probably more APRS nodes out there than D-STAR repeaters. In fact, we’ve had an APRS node much longer than D-STAR. Also, I do think it would have been good to have packet capabilities built into the ID-5100, as it was in the ID-880H.

Anyways, great to hear from you and your area.

Cheers,

Dave Hayes VE3JX

19676. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-28 15:03:17 UTC
From: Don Poaps
Topic: 19663 Message: 19676

On Sun, May 28, 2017 at 6:49 AM, 'VE3JX' ve3jx@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Hi Don,
>
> Great to hear from you again.
>
> I’m disappointed by what you say about D-STAR usage in the Vancouver, BC,
> area. You are rich in number of D-STAR repeaters available there, and the
> number of frequencies/bands in use. For them to be hardly used is a
> disappointment to us all.
>

It's the same with DMR repeater. The two that are here are linked. Only
action is going to the Lookout Mountain Repeater. I don't have the coverage
with D star like the DMR repeater in Washington.

>
> Here in Sault Ste. Marie, we have one D-STAR repeater on one band, 2m.
> Alas, it is hardly used as well. Mind you, our population is much lower
> than yours (75K), but still . . .
>

I do like Sault Ste Marine, ve3sne gave me a tour of his stuff when I was
in the city with a children choir about 4 years ago.

>
> I have a little dog who loves his walks. So, when I take him around the
> neighbourhood, I bring my IC-80AD with me, link up to generally REF030C,
> and chat around the world. It changes a mundane chore into an enjoyable,
> pleasant stroll. Hopefully, others will catch on here, and do the same
> thing.
>

In my case I don't have a dog or cat. I live in a seniors hangout aka
Seniors apartment. My walking is from my apartment to the Salvation Army
Van and even on our local analog repeaters is quite.

>
> Mind you, there is generally good participation in the Canadian nets, such
> as the Cannet and the N.Ont net using XRF021B, Mondays & Fridays.
>

That is the only time the local repeaters come alive.

```
>
> There is so much more to explore with D-STAR than I had a chance to do. A
> top priority of mine would be to become conversant with D-RATS and the data
> transmission features of D-STAR.
>
```

It all depends on the local users. It's tough trying to communicate by
your self when you don't have a few others to test locally. I gave up using
D Rats because of that issue.

```
>
> APRS . . . you really think it’s needed what with the built-in D-PRS
> capability? Maybe so, since there are probably more APRS nodes out there
> than D-STAR repeaters. In fact, we’ve had an APRS node much longer than
> D-STAR. Also, I do think it would have been good to have packet
> capabilities built into the ID-5100, as it was in the ID-880H.
>
```

There as been a few that have used D Rats and Packet. That requires a
dedicated few locally to make this work. I have a Winlink Gateway and I'm
also sysop the Salvation Army Winlink Gateway in Abbottsford, BC, even
that is quite. To have packet or pactor run through a D star radio would
take some playing around to get it to work. It's more technical port 9000
etc in D Rats. On the user groups hams even have issues with analog use of
Winlink. I could just imagine what that would be with D star and Packet.

```
>
> Anyways, great to hear from you and your area.
>
> Cheers,
>
> Same to you, let me know when your in the neighborhood. I sure like to
> meet up and have a coffee.
>
```

That includes the rest of the crew on this group.

73

Don va7dgp/va7qu

```
>
>
>
>
```

19677. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-28 15:30:14 UTC
From: John D. Hays
Topic: 19663 Message: 19677

Unfortunately, I think personal hotspots have severely impacted repeater use.

On May 28, 2017 06:49, "'VE3JX' ve3jx@... [dstar_digital]" < dstar_digital@yahoogroups.com> wrote:

>
>
> Hi Don,
>
> Great to hear from you again.
>
> I'm disappointed by what you say about D-STAR usage in the Vancouver, BC,
> area. You are rich in number of D-STAR repeaters available there, and the
> number of frequencies/bands in use. For them to be hardly used is a
> disappointment to us all.
>
> Here in Sault Ste. Marie, we have one D-STAR repeater on one band, 2m.
> Alas, it is hardly used as well. Mind you, our population is much lower
> than yours (75K), but still . . .
>
> I have a little dog who loves his walks. So, when I take him around the
> neighbourhood, I bring my IC-80AD with me, link up to generally REF030C,
> and chat around the world. It changes a mundane chore into an enjoyable,
> pleasant stroll. Hopefully, others will catch on here, and do the same
> thing.
>
> Mind you, there is generally good participation in the Canadian nets, such
> as the Cannet and the N.Ont net using XRF021B, Mondays & Fridays.
>
> There is so much more to explore with D-STAR than I had a chance to do. A
> top priority of mine would be to become conversant with D-RATS and the data
> transmission features of D-STAR.
>
> APRS . . . you really think it's needed what with the built-in D-PRS
> capability? Maybe so, since there are probably more APRS nodes out there
> than D-STAR repeaters. In fact, we've had an APRS node much longer than
> D-STAR. Also, I do think it would have been good to have packet
> capabilities built into the ID-5100, as it was in the ID-880H.
>
> Anyways, great to hear from you and your area.
>
> Cheers,
>

> Dave Hayes VE3JX
>
>
>

19678. Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 13:39:53 UTC
From: VE3JX
Topic: 19663 Message: 19678

Hi John,

“Unfortunately, I think personal hotspots have severely impacted repeater use”

You could very well be correct in that assessment. The use of hotspots and dongles has increased the usage of the network. In any given net, those two types of users are quite prominent. (I have a DVThumb that I bought from your company, with which I first got on D-STAR, before there was a repeater in town. It’s not used that much anymore.)

There seem to be an animosity towards D-STAR in the past. It seemed that some seized on the proprietary voice codec as a corruption of the amateur spirit. Icom took alot of heat over that. Others said that the whole thing was proprietary to Icom, which it was not. These viewpoints, as I see it, were part of the reaction to the original high prices of D-STAR equipment, and justification as to why they hated the system.

Now, System Fusion comes out and it was embraced with far more enthusiasm than D-Star originally was. Lo and behold, they use the same proprietary codec chip family as D-STAR and the rest do. No one has ever complained about that with SF, so far as I’ve heard! Mind you, Yaesu introduced their products at a lower price point, which helped its acceptance. Being a dual system, i.e. C4FM and FM, didn’t hurt either.

D-STAR’s forte is the network. It is expansive and definitely worldwide. There are still several areas where its acceptance is not yet there, but the network is quite easy to enjoy.

DMR will enjoy good growth with the emergence of cheap Chinese radios supporting it.

Sorry for going on. Have a great day!

Cheers,

Dave VE3JX

19679. Any Suggestions?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 15:19:47 UTC
From: wm3n@...
Topic: 19679 Message: 19679

Hoping someone might offer an idea. To begin, I FULLY understand that the hams involved with D-Star are Volunteers.

Last Sunday, 8 days ago, when I returned from Dayton, the first thing I did was attempt to find a local D-Star repeater where I could register. The closest to me was in Towson MD, but that Registration link appears to be off-line, it times out and continues to be that way today. As the instructions tell us, I sent an email to aa4rc@ the League. But, I have not received a response to my email.

On Tuesday the 23rd, I filled out the form and submitted my Registration to the second closets D-Star Repeater in Frederick MD. So far no response to my Registration. I am checking my SPAM filters to see if the email might have been picked up by them. Nothing there either.

This morning I checked the YBH Registration page. It tells me ERROR!! : The registration of this CallSign not approved !” When I try to Re-Register I get; “ERROR!! : The CallSign already registered.”

I would not normally post this concern, but its been over a week and I an wondering if this is normal for the Registration process? If it is, No Prob, I’ll continue to wait, it seems strange to take this long.

Hoping to hear from anyone with an idea.
73 DE WM3N, Bill

19680. Re: [dstar_digital] Any Suggestions?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 17:13:50 UTC
From: John D. Hays
Topic: 19679 Message: 19680

These guys are good -- https://wb4hro.dstargateway.org/ (call Atlanta HRO and speak to Mark).

Let the other site know you registered at this site.

On Mon, May 29, 2017 at 8:19 AM, wm3n@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Hoping someone might offer an idea. To begin, I FULLY understand that
> the hams involved with D-Star are Volunteers.
>
>
> Last Sunday, 8 days ago, when I returned from Dayton, the first thing I
> did was attempt to find a local D-Star repeater where I could register. The
> closest to me was in Towson MD, but that Registration link appears to be
> off-line, it times out and continues to be that way today. As the
> instructions tell us, I sent an email to aa4rc@ the League. But, I have
> not received a response to my email.
>
>
> On Tuesday the 23rd, I filled out the form and submitted my Registration
> to the second closets D-Star Repeater in Frederick MD. So far no
> response to my Registration. I am checking my SPAM filters to see if the
> email might have been picked up by them. Nothing there either.
>
>
> This morning I checked the YBH Registration page. It tells me *ERROR!! :
> The registration of this CallSign not approved !" *When I try to
> Re-Register I get; "*ERROR!! : The CallSign already registered.*"
>
>
> I would not normally post this concern, but its been over a week and I an
> wondering if this is normal for the Registration process? If it is, No
> Prob, I'll continue to wait, it seems strange to take this long.
>
>
> Hoping to hear from anyone with an idea.
>
> 73 DE WM3N, Bill
>
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19681. RE: [dstar_digital] Any Suggestions?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 17:17:04 UTC
From: KENT HUFFORD
Topic: 19679 Message: 19681

John, I just registered him on KR4AIK.

Kent

KQ4KK

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Monday, May 29, 2017 1:14 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Any Suggestions?

These guys are good -- https://wb4hro.dstargateway.org/ (call Atlanta HRO and speak to Mark).

Let the other site know you registered at this site.

On Mon, May 29, 2017 at 8:19 AM, wm3n@... <mailto:wm3n@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com> > wrote:

Hoping someone might offer an idea. To begin, I FULLY understand that the hams involved with D-Star are Volunteers.

Last Sunday, 8 days ago, when I returned from Dayton, the first thing I did was attempt to find a local D-Star repeater where I could register. The closest to me was in Towson MD, but that Registration link appears to be off-line, it times out and continues to be that way today. As the instructions tell us, I sent an email to aa4rc@ the League. But, I have not received a response to my email.

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I would not normally post this concern, but its been over a week and I an wondering if this is normal for the Registration process? If it is, No Prob, I’ll continue to wait, it seems strange to take this long.

Hoping to hear from anyone with an idea.

73 DE WM3N, Bill

--

John D. Hays

K7VE

PO Box 1223, Edmonds, WA 98020-1223

<http://k7ve.org/images/Facebook-26.png> <https://docs.google.com/uc?export=download&id=0B16WvG35kZ7SUFYwZldBMmJXeWs&revid=0B16WvG35kZ7STXlkYm1oMkpHYzVxOUlxVEtXc1dqMXZhdjZFPQ> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19682. RE: [dstar_digital] Any Suggestions?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 17:59:25 UTC
From: wm3n@...
Topic: 19679 Message: 19682

Thank you Kent, John and everyone else who offered help and assistance!

I am really looking forward to D-Star. Can't wait to get on this new means of communication and make new friends throughout the world.

73 DE WM3N, Bill

19683. Re: [dstar_digital] Any Suggestions?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 21:18:31 UTC
From: Brian Frobisher
Topic: 19679 Message: 19683

We will register anyone on our new G3 gateway that signs up as a "Guest" at www.papasys.com

We register you within 24 hours usually, sometimes within minutes.

Glad you got that taken care of.

Brian

WA6JFK

On Mon, May 29, 2017 at 10:13 AM, 'John D. Hays' john@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> These guys are good -- https://wb4hro.dstargateway.org/ (call Atlanta HRO
> and speak to Mark).
>
> Let the other site know you registered at this site.
>
>
> On Mon, May 29, 2017 at 8:19 AM, wm3n@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> Hoping someone might offer an idea. To begin, I FULLY understand that
>> the hams involved with D-Star are Volunteers.
>>
>>
>> Last Sunday, 8 days ago, when I returned from Dayton, the first thing I
>> did was attempt to find a local D-Star repeater where I could register. The
>> closest to me was in Towson MD, but that Registration link appears to be
>> off-line, it times out and continues to be that way today. As the
>> instructions tell us, I sent an email to aa4rc@ the League. But, I have
>> not received a response to my email.
>>
>>
>> On Tuesday the 23rd, I filled out the form and submitted my Registration
>> to the second closets D-Star Repeater in Frederick MD. So far no
>> response to my Registration. I am checking my SPAM filters to see if the
>> email might have been picked up by them. Nothing there either.
>>
>>
>> This morning I checked the YBH Registration page. It tells me *ERROR!!

>> : The registration of this CallSign not approved !” *When I try to
>> Re-Register I get; “*ERROR!! : The CallSign already registered.*”
>>
>>
>> I would not normally post this concern, but its been over a week and I an
>> wondering if this is normal for the Registration process? If it is, No
>> Prob, I’ll continue to wait, it seems strange to take this long.
>>
>>
>> Hoping to hear from anyone with an idea.
>>
>> 73 DE WM3N, Bill
>>
>>
>>
>
>
> --
>
> ----------
> John D. Hays
> K7VE
>
> PO Box 1223, Edmonds, WA 98020-1223
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
>
>
>

19684. Change Frequency on DSTAR repeater

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 21:26:07 UTC
From: bfrobisher@...
Topic: 19684 Message: 19684

www.papasys.com http://www.papasys.com

Recently changed frequency for their "D1" repeater to 447.835

Who do I contact to change this for the "DSTAR Calculator" and DSTAR database that say RT systems uses to build up memory groups?

www.papays.com http://www.papays.com is the website you can confirm the change there.

They also have added a new 220MHz DSTAR repeater that I would like added to the database.

Contact me if questions.

Brian WA6JFK at me dot com.

19685. ARRL/TAPR DCC Announced, St. Louis, MO, Septeber 15 - 17, 2017

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 19:38:21 UTC
From: Mark Thompson
Topic: 19685 Message: 19685
Attachments: 2 described; binary payloads are missing from this source WARC

2017 ARRL/TAPR DCC
(Digital Communications Conference)
Announced

Saint Louis, MO
September 15 - 17, 2017

Holiday Inn Airport West, Earth City, MO

More Information at: http://www.tapr.org/dcc

19686. Re: Change Frequency on DSTAR repeater

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 23:12:08 UTC
From: bfrobisher@...
Topic: 19684 Message: 19686

FYI this is the KI6JKA Module B repeater

WA6JFK

19687. Re: [dstar_digital] Change Frequency on DSTAR repeater

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-29 23:41:05 UTC
From: John D. Hays
Topic: 19684 Message: 19687

On Mon, May 29, 2017 at 2:26 PM, bfrobisher@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> www.papasys.com
>
>
> Recently changed frequency for their "D1" repeater to *447.835*
>
>
> *Who do I contact to change this for the "DSTAR Calculator" and DSTAR
> database that say RT systems uses to build up memory groups?*
>
>
> *http://dstarinfo.com/contact-info.aspx
> <http://dstarinfo.com/contact-info.aspx>*
>
> * <http://www.papays.com>*
>

> *www.papays.com <http://www.papays.com> is the website you can confirm the
> change there.*
>
>
> *They also have added a new 220MHz DSTAR repeater that I would like added
> to the database.*
>
>
> It automatically will get added to ircddb database if you have set up
ircddb.net on the gateway.

>
> *Contact me if questions.*
>
>
> *Brian WA6JFK at me dot com.*
>
>
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19689. Re: [dstar_digital] New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-31 14:24:54 UTC
From: Mike Heitmann
Topic: 19688 Message: 19689

Hi Adrian,
I loaded the latest into my D74 over the weekend. It still does not support slow data or DPRS.
Hope all is well!73 de Mike, N0SO

On Wednesday, May 31, 2017 8:41 AM, "vk4tux@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

Has there been any news of a new Kenwood D-Star model or firmware release capable of slow data, and D-Star gateway dprs reporting ?
Adrian ... vk4tux

19690. Re: [dstar_digital] New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-31 14:55:51 UTC
From: Fran Miele
Topic: 19688 Message: 19690

Nothing yet!

--Fran

IMPORTANT: The contents of this email and any attachments are confidential.
They are intended for the named recipient(s) only. If you have received
this email by mistake, please notify the sender immediately and do not
disclose the contents to anyone or make copies thereof.

On Wed, May 31, 2017 at 9:18 AM, vk4tux@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Has there been any news of a new Kenwood D-Star model or firmware release
> capable of slow data, and D-Star gateway dprs reporting ?
>
>
> Adrian ... vk4tux
>
>
>

19691. Strange RT System / D74 Programming question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-31 19:32:21 UTC
From: wm3n@...
Topic: 19691 Message: 19691

I got a strange RT System / D74 Programming question

My D74 is new to me since Dayton. I also purchased the RT Systems software to aide in programming.

My question, probably a stupid one, is;
I’ve programmed my DVAP channels into the RT System software between memory channels 000 and 016. Next, I program my local repeaters from memory channels 018 and 033 (I left a space between the last DVAP channel and the first Repeater channel.

When I "Send the data to the radio" I do not see any DVAP memory channels. Selecting Memory on the Radio, the first channel I see is 018 and continues through 033. In other words all my repeater channels/information are available on the radio, but none of the DVAP channels show.

What could I be doing wrong? Did I forget a Radio Menu Setting Parameter?

Thx, Bill

19692. Re: [dstar_digital] Strange RT System / D74 Programming question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-31 19:38:16 UTC
From: John D. Hays
Topic: 19691 Message: 19692

Use DR memory for your local entries. Remember DVAP and similar devices should be programed with the frequency/Duplex/Offset 0.0

On Wed, May 31, 2017 at 12:32 PM, wm3n@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I got a strange RT System / D74 Programming question
>
>
> My D74 is new to me since Dayton. I also purchased the RT Systems
> software to aide in programming.
>
>
> My question, probably a stupid one, is;
>
> I’ve programmed my DVAP channels into the RT System software between
> memory channels 000 and 016. Next, I program my local repeaters from
> memory channels 018 and 033 (I left a space between the last DVAP channel
> and the first Repeater channel.
>
>
> When I "Send the data to the radio" I do not see any DVAP memory channels.
> Selecting Memory on the Radio, the first channel I see is 018 and
> continues through 033. In other words all my repeater
> channels/information are available on the radio, but none of the DVAP
> channels show.
>
>
> What could I be doing wrong? Did I forget a Radio Menu Setting Parameter?
>
>
> Thx, Bill
>
>
>

--

John D. Hays
K7VE

PO Box 1223, Edmonds, WA 98020-1223
<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19693. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-05-31 19:54:37 UTC
From: Bob Burns W9BU
Topic: 19663 Message: 19693

Absolutely!

D-PRS is dependent on the Internet. Whether it's getting the position data from your local repeater into the APRS-IS database or someone else viewing your position data on a computer, an Internet connection is required at some point in the path.

RF-based APRS does not require the Internet. The value of APRS is providing local, tactical data. The position of a station or asset, location of an event or meeting or rally point, weather conditions, telemetry from a station, or even short messages can all be transmitted onto the local APRS network without need for the Internet. And, other users who can hear that local APRS network can see that data without needing the Internet. If the local APRS network is built properly, two hops through digipeaters should be able to get you anywhere within a 50-mile radius, maybe more.

Also, the Kenwood APRS radios allow the user to access the internal TNC so it can be used for conventional AX.25 packet radio. Even 1200 baud packet has uses for auxiliary communications in support of served agencies. Packet radio provides error-corrected data without need for a local Internet connection. If you can get your packets out of your local area, where the Internet might be down, to a station outside of your area that has Internet, you can then use your Kenwood APRS radio and a laptop computer or tablet to send/receive emails around the world.

Now, I think that the Internet backbone is pretty resilient. I can't imagine a reasonable scenario where the Internet backbone completely and totally fails. However, what will fail is the "last mile" to the end user which could be you or your local D-Star repeater.

So, my answer to your question is "absolutely, APRS is needed" especially the way Kenwood implements it in their radios.

Bob...

P.S. Yes, I'm an APRS "fan-boy". <grin>

On 5/28/2017 9:49 AM, 'VE3JX' ve3jx@... [dstar_digital] wrote:
> APRS . . . you really think it’s needed what with the built-in D-PRS
> capability?

19694. Re: [dstar_digital] Strange RT System / D74 Programming question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 00:39:46 UTC
From: Bob Herrin
Topic: 19691 Message: 19694

Make sure you have gone into Settings>Bank settings and linking and named your banks. Then enter the bank name and channel number for the frequencies you want to see in that bank.

> On May 31, 2017, at 3:38 PM, 'John D. Hays' john@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Use DR memory for your local entries. Remember DVAP and similar devices should be programed with the frequency/Duplex/Offset 0.0
>
>> On Wed, May 31, 2017 at 12:32 PM, wm3n@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>>
>> I got a strange RT System / D74 Programming question
>>
>>
>>
>> My D74 is new to me since Dayton. I also purchased the RT Systems software to aide in programming.
>>
>>
>>
>> My question, probably a stupid one, is;
>>
>> I’ve programmed my DVAP channels into the RT System software between memory channels 000 and 016. Next, I program my local repeaters from memory channels 018 and 033 (I left a space between the last DVAP channel and the first Repeater channel.
>>
>>
>>
>> When I "Send the data to the radio" I do not see any DVAP memory channels. Selecting Memory on the Radio, the first channel I see is 018 and continues through 033. In other words all my repeater channels/information are available on the radio, but none of the DVAP channels show.
>>
>>
>>
>> What could I be doing wrong? Did I forget a Radio Menu Setting Parameter?
>>
>>
>>
>> Thx, Bill
>>
>
>
>

> --
>
> John D. HaysK7VE
>
> PO Box 1223, Edmonds, WA 98020-1223
>
>
>

19695. RE: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 17:15:46 UTC
From: Woodrick, Ed
Topic: 19663 Message: 19695

Bob,

Slight correction. DPRS is NOT dependent on the Internet. It works perfectly fine with repeaters not connected to the Internet or even simplex. And when we talk DPRS, we have to sometimes clarify whether it’s the version that sends NMEA strings or the richer APRS formatted strings.
In both cases it works well over simplex. It’s just a small amount of data that gets transmitted with your audio. The difference is the information that is sent. The NMEA strings is essentially just position information, the APRS can send a lot more information, such as WX reports. The APRS over DPRS sends the same formatted information as FM/AX.25 APRS strings do.
The earlier Icom radios support the NMEA strings, then they added the basic APRS strings, but most of the newer radios now support encode/decode of most all of the APRS strings.

It’s a shame that Kenwood has gotten hung up sending APRS strings over D-STAR. There seems to be some misunderstanding and political posturing with Kenwood that wants to maintain that APRS is only AX.25 and that Kenwood is king of that game. While Kenwood seems to think that it solidifies their position, it really just shows how they don’t understand the protocol and the market. And it also hurts sells, as this has become a well-known problem with the radio.

Back to the statement, DPRS (either NMEA or APRS formatted) being transmitted to the Internet APRS (aprs.fi) does require the Internet, but reception by other radios is not dependent on the Internet. Most people tend to use the radio to radio functionality to see where the station they are talking to is.

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, May 31, 2017 3:55 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Absolutely!

D-PRS is dependent on the Internet. Whether it's getting the position data from your local repeater into the APRS-IS database or someone else viewing your position data on a computer, an Internet connection is required at some point in the path.

RF-based APRS does not require the Internet. The value of APRS is providing local, tactical data. The position of a station or asset, location of an event or meeting or rally point, weather conditions, telemetry from a station, or even short messages can all be transmitted onto the local APRS network without need for the Internet. And, other

users who can hear that local APRS network can see that data without needing the Internet. If the local APRS network is built properly, two hops through digipeaters should be able to get you anywhere within a 50-mile radius, maybe more.

Also, the Kenwood APRS radios allow the user to access the internal TNC so it can be used for conventional AX.25 packet radio. Even 1200 baud packet has uses for auxiliary communications in support of served agencies. Packet radio provides error-corrected data without need for a local Internet connection. If you can get your packets out of your local area, where the Internet might be down, to a station outside of your area that has Internet, you can then use your Kenwood APRS radio and a laptop computer or tablet to send/receive emails around the world.

Now, I think that the Internet backbone is pretty resilient. I can't imagine a reasonable scenario where the Internet backbone completely and totally fails. However, what will fail is the "last mile" to the end user which could be you or your local D-Star repeater.

So, my answer to your question is "absolutely, APRS is needed" especially the way Kenwood implements it in their radios.

Bob...

P.S. Yes, I'm an APRS "fan-boy". <grin>

On 5/28/2017 9:49 AM, 'VE3JX' ve3jx@sympatico.ca<mailto:ve3jx@sympatico.ca>
[dstar_digital] wrote:
> APRS . . . you really think it’s needed what with the built-in D-PRS
> capability?

19696. RE: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 17:31:53 UTC
From: Woodrick, Ed
Topic: 19663 Message: 19696

Don,

In general, you hit the problem right on. Most repeaters worldwide (including FM) have had tremendous drops in activity. I remember years ago when some repeaters would have 18+ hour daily duty cycles.

So it’s not necessarily just D-STAR, and as you mentioned, DMR, that has the problem.

It becomes a chicken and egg problem. If there’s no activity, no one wants to listen. If there’s no one listening, then there’s no one to talk to.

D-STAR understands this and one of the early uses for reflectors was to solve this problem. When 2-3 users put a new repeater, it takes a lot of work to get enough people to gather on a frequency to keep even slightly busy.
So the reflectors are one of the secrets to get users on the air. First, it gives you someone to listen and talk to. But more importantly it gives other folks someone to listen to. So as you recruit new users in your area, it becomes something that sounds interesting to listen to.

And most importantly, don’t assume that “someone else” is going to recruit new users, of that new users will just find the repeater. Get out and talk up D-STAR.

A few weeks ago, I was listening to 30C and I heard a new user get on and make their first QSO. I’m sure you remember how hard it was to make that first QSO. That microphone button is mighty hard to push the first time.
The station managed to make their call and someone responded. He was so happy that someone responded, that he really didn’t hear the callsign. After a few exchanges, he finally got the callsign and location that he was talking to. It was Ivan in Seoul South Korea. What an amazing first QSO.

You know, that certainly tends to make D-STAR sound a lot more like something that someone wants to invest in than “there’s no one ever on the repeaters near here”

Connect the dang repeaters to some active reflectors. Give people what they want, something to listen to and maybe talk to .

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, May 26, 2017 6:34 AM
To: D-Star <dstar_digital@yahoogroups.com>
Subject: Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

I think it all depends on where you live, and the volume of hams using those frequencies. D Stars a joke where I live. You can sit an scan and monitor the local D star (Repeaters). You will not hear a conversation unless a world wide conference was left on. The local DMR

is just about the same. Luckily the DMR grew in the PNW have put a fantastic repeater that reaches far across the border. I have a lot more to choose from.

Just my 00.05 worth.

73

Don va7dgp

Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@winlink.org<mailto:va7qu@winlink.org>
Subject://wl2k

[https://docs.google.com/uc?export=download&id=0B1x2N3DZMQu_dEFBeHdCc19aU2s&revid=0B1x2N3DZMQu_ZXJsek1aL1NFKzV0TXM1YjhuTWtRa0JmRnZNPQ]
[https://docs.google.com/uc?export=download&id=0B1x2N3DZMQu_Vkc5UEVYdGZ2Wk0&revid=0B1x2N3DZMQu_VHFocU9NaXpGejR0OTAzOGtoYVhkcGcvSFlNPQ][https://docs.google.com/uc?export=download&id=0B1x2N3DZMQu_ak85cGJCQTFocTg&revid=0B1x2N3DZMQu_bU5DdHJFZGJhcFY4UHczWU9weGRhN3ZyR0tjPQ]

On Thu, May 25, 2017 at 5:10 AM, Buddy Morgan beamar@aol.com<mailto:beamar@aol.com>
[dstar_digital] <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>
wrote:

Remember the IC-T81, Quad band H/T? 6M, 2M, 70 cm and 23 cm? Four bands can be done. How about 2M, 220, 440 and 1.2?

Buddy WB4OMG

Subject: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yes, but not with 220. I want 2M/440/1.2GHz

19697. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 17:38:44 UTC
From: m1dns.gb3hb@...
Topic: 19663 Message: 19697

D-PRS is dependent on the Internet. ????? What an absolutly misguiding statement.

DPRS is no more dependent on the web than APRS. DPRS passes over DStar repeaters and if your in the RF capture zone of the original transmitting station you will receive it direct to ur radio. Users have been using this feature on repeaters to locate the person their in qso with for a very long time.

A connection to the web enables anyone on a linked system use it the same as local users, which is the only part of DPRS that makes it dependant on the web.

A.

19698. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 18:11:11 UTC
From: Bob Burns W9BU
Topic: 19663 Message: 19698

The APRS network in many part of the U.S. is robust enough that you can hop your position report, or whatever you are sending via APRS, across several digipeaters. This dramatically broadens the number of users who can copy your APRS signal without the Internet. Thusly, an APRS user in, let's say, Indianapolis, can communicate with an APRS user in, let's say, Dayton, Ohio, using 100% RF paths--no Internet required.

OTOH, my understanding of D-PRS is that there is no hopping from repeater to repeater without the Internet. Is that correct?

Bob...

On 6/1/2017 1:15 PM, 'Woodrick, Ed' ewoodrick@... [dstar_digital] wrote:
> Slight correction. DPRS is NOT dependent on the Internet. It works
> perfectly fine with repeaters not connected to the Internet or even
> simplex.

19699. RE: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 19:05:10 UTC
From: Woodrick, Ed
Topic: 19663 Message: 19699

Correct, D-STAR position reports would be limited to simplex range or Repeater range, kind of.

There’s nothing that really stops it from being repeated, but then again, the utilization of position reports in D-STAR is very different than that in AX.25 APRS.
The major intent of position reports in D-STAR is radio to radio positions. That’s all that the D-STAR protocol supports. The relay of position reports to the APRS Internet network is an add-on developed hams, just like repeater linking isn’t a native D-STAR thing either.

APRS doesn’t allow position reporting over large areas. If they did, then the network would become too saturated. Too many stations trying to transmit at once.

Position reporting on AX.25 FM and D-STAR is different, they just use some of the same formatting. On D-STAR, if you are periodically sending your position, you’d be asked to disable it.

On D-STAR, you can see where the station that you are talking to is located. On AX-25 FM, there is no such functionality.

So, on AX.25 FM APRS, what’s the furtherest that you’ve seen a station reporting on your RF radio? On D-STAR I regularly see station 1,000, 4,000 miles away. And I can talk to them as well!

Ed WA4YIH

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Thursday, June 1, 2017 2:11 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

The APRS network in many part of the U.S. is robust enough that you can
hop your position report, or whatever you are sending via APRS, across
several digipeaters. This dramatically broadens the number of users who
can copy your APRS signal without the Internet. Thusly, an APRS user in,
let's say, Indianapolis, can communicate with an APRS user in, let's
say, Dayton, Ohio, using 100% RF paths--no Internet required.

OTOH, my understanding of D-PRS is that there is no hopping from
repeater to repeater without the Internet. Is that correct?

Bob...

On 6/1/2017 1:15 PM, 'Woodrick, Ed' ewoodrick@ed-com.com<mailto:ewoodrick@ed-com.com>
[dstar_digital]
wrote:
> Slight correction. DPRS is NOT dependent on the Internet. It works

> perfectly fine with repeaters not connected to the Internet or even
> simplex.

19700. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 20:41:43 UTC
From: Matthew Pitts
Topic: 19663 Message: 19700

Ed,

It's not entirely true that you can't see where a given vehicle is located, at least using just the APRS capabilities of a Kenwood (or other) APRS enable radio. However, if you move the signal decoding from the radio to a TNC connected to a PC with local maps, you actually can see where a given vehicle is at any given time.

Matthew Pitts

N8OHU

On 6/1/2017 3:05 PM, 'Woodrick, Ed' ewoodrick@... [dstar_digital] wrote:
>
> Correct, D-STAR position reports would be limited to simplex range or
> Repeater range, kind of.
>
> There’s nothing that really stops it from being repeated, but then
> again, the utilization of position reports in D-STAR is very different
> than that in AX.25 APRS.
>
> The major intent of position reports in D-STAR is radio to radio
> positions. That’s all that the D-STAR protocol supports. The relay of
> position reports to the APRS Internet network is an add-on developed
> hams, just like repeater linking isn’t a native D-STAR thing either.
>
> APRS doesn’t allow position reporting over large areas. If they did,
> then the network would become too saturated. Too many stations trying
> to transmit at once.
>
> Position reporting on AX.25 FM and D-STAR is different, they just use
> some of the same formatting. On D-STAR, if you are periodically
> sending your position, you’d be asked to disable it.
>
> On D-STAR, you can see where the station that you are talking to is
> located. On AX-25 FM, there is no such functionality.
>
> So, on AX.25 FM APRS, what’s the furtherest that you’ve seen a station
> reporting on your RF radio? On D-STAR I regularly see station 1,000,
> 4,000 miles away. And I can talk to them as well!
>
> Ed WA4YIH
>
> *From:* dstar_digital@yahoogroups.com

> [mailto:dstar_digital@yahoogroups.com]
> *Sent:* Thursday, June 1, 2017 2:11 PM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* Re: [dstar_digital] Re: Do you want Kenwood to produce a
> tri-band mobile?
>
> The APRS network in many part of the U.S. is robust enough that you can
> hop your position report, or whatever you are sending via APRS, across
> several digipeaters. This dramatically broadens the number of users who
> can copy your APRS signal without the Internet. Thusly, an APRS user in,
> let's say, Indianapolis, can communicate with an APRS user in, let's
> say, Dayton, Ohio, using 100% RF paths--no Internet required.
>
> OTOH, my understanding of D-PRS is that there is no hopping from
> repeater to repeater without the Internet. Is that correct?
>
> Bob...
>
> On 6/1/2017 1:15 PM, 'Woodrick, Ed' ewoodrick@...
> <mailto:ewoodrick@...> [dstar_digital]
> wrote:
> > Slight correction. DPRS is NOT dependent on the Internet. It works
> > perfectly fine with repeaters not connected to the Internet or even
> > simplex.
>
>

19701. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 21:37:34 UTC
From: Bob Burns W9BU
Topic: 19663 Message: 19701

True, digipeating APRS position reports over a wide area is discouraged. But, you can still send APRS messages over whateverareathe local network supportsby using digipeater hopsvia RF.

There are features of APRS that will allow you to see the location of a station you are talking to. On dual-band APRS radios,you can talk to someone using voice simplex or through a repeater on one "side" of the radio while the other "side" of the radio is beacons using APRS. When my radio hears your beacon, I can look at my radio to see the direction and distance to your location. I can also see what kind of station you are (car, truck, airplane, etc.) and I can read whatever short text you send in the comment field of your beacon.Also, newer APRS radios have what's called a "tune" feature that beacons your voice frequency as part of your position beacon. So, if you roll into a strange town where you don't know the local voice "watering hole"and you see my beacon with my voice frequency embedded, you can tap one button on your radio to tune your radio to my voice frequency.

Depending on weather conditions we routinely see APRS beacons from stations in southern Michigan or northern Kentucky here in central Indiana.That's via RF (and thanks to a local high-profileAPRS digipeater). You may be able to see stations via D-STAR that are 1,000miles away, but that's dependent on the Internet.

Oh, to Matthew's point about seeing positions of other APRS stations with a radio/TNC/computer/mapping program, you don't need a separate radio or TNC to do that. You can connect a Kenwood APRS radios to a computer and use the internal TNC to receive position reports from other stations to display on your map. And, you can simultaneously talk on voice on that same Kenwood radio. That's the feature that sets Kenwood APRS radios apart from the other APRS radios on the market.

I get the sense that D-STAR users want to see Kenwood adapt their radio to suit D-STAR operating practices. That's fine and I'm not saying "don't do it", but I also don't want to see them give up any of their excellent APRS capabilities, either.

Bob...

On 6/1/2017 3:05 PM, 'Woodrick, Ed' ewoodrick@... [dstar_digital] wrote:
>
> APRS doesn’t allow position reporting over large areas. If they did,
> then the network would become too saturated. Too many stations trying
> to transmit at once.

>
> On D-STAR, you can see where the station that you are talking to is
> located. On AX-25 FM, there is no such functionality.
>
> So, on AX.25 FM APRS, what’s the furtherest that you’ve seen a station
> reporting on your RF radio? On D-STAR I regularly see station 1,000,
> 4,000 miles away. And I can talk to them as well!
>

19702. Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 22:05:49 UTC
From: Daniel G. Thompson
Topic: 19663 Message: 19702

Bob,

That is correct .. well it is correct the way that we do it in the US. The ICOM
DStar controllers have ports for links. While the internet is something that is
done from the Gateway attached to the repeater, it can run without the gateway
with multiple repeaters linked together just fine. It can also work with the gateway.
We unfortunately do not use the linking ports in the US and do not have several
repeaters behind one gateway. Of course, many people are not even using
ICOM gear at all to provide DStar coverage.

Long before I had the Gateway here we were able to track positions using Dprs
through the repeater or using simplex. It is a matter of how things are set up
as to how information travels. APRS direct over one of the designated channels
has it's good and it's bad. For local events, all the traffic comes over it and when
looking nationwide, APRS wouldn't cover the US without the internet, or at least
HF gateways.

Dan Thompson
dan@...

-----Original Message-----
From: Bob Burns W9BU w9bu_lists@... [dstar_digital]
Sent: Thursday, June 01, 2017 2:11 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] Re: Do you want Kenwood to produce a tri-band mobile?

The APRS network in many part of the U.S. is robust enough that you can
hop your position report, or whatever you are sending via APRS, across
several digipeaters. This dramatically broadens the number of users who
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> Slight correction. DPRS is NOT dependent on the Internet. It works
> perfectly fine with repeaters not connected to the Internet or even
> simplex.

Posted by: Bob Burns W9BU <w9bu_lists@...>

Yahoo Groups Links

19703. 10 GHz linking Was: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 22:28:11 UTC
From: Bob Burns W9BU
Topic: 19663 Message: 19703

Isn't there a feature in D-STAR that allows for linking repeaters via 10 GHz? Is the equipment available to do that? Has anybody in the U.S. done it?

Bob...

On 6/1/2017 6:05 PM, 'Daniel G. Thompson' dan@... [dstar_digital] wrote:
> The ICOM DStar controllers have ports for links. While the internet is
> something that is done from the Gateway attached to the repeater, it
> can run without the gateway with multiple repeaters linked together
> just fine.

19704. Re: [dstar_digital] 10 GHz linking Was: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-01 23:57:55 UTC
From: Matthew Pitts
Topic: 19663 Message: 19704

I don't know if it's still available, but there was at one time. However, why not use 5.8 GHz mesh networks to link the gateways?

Matthew Pitts
N8OHU

On June 1, 2017 6:28:11 PM EDT, "Bob Burns W9BU w9bu_lists@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>Isn't there a feature in D-STAR that allows for linking repeaters via
>10
>GHz? Is the equipment available to do that? Has anybody in the U.S.
>done it?
>
>Bob...
>
>
>On 6/1/2017 6:05 PM, 'Daniel G. Thompson' dan@...
>[dstar_digital]
>wrote:
>> The ICOM DStar controllers have ports for links. While the internet
>is
>> something that is done from the Gateway attached to the repeater, it
>> can run without the gateway with multiple repeaters linked together
>> just fine.

--
Sent from my Android device with K-9 Mail. Please excuse my brevity.

19705. Re: [dstar_digital] 10 GHz linking Was: Do you w ant Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-02 00:06:30 UTC
From: Chris Paul
Topic: 19705 Message: 19705
Attachments: 2 described; binary payloads are missing from this source WARC

[Attachment content not displayed]

19706. Re: [dstar_digital] 10 GHz linking Was: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-02 02:46:35 UTC
From: John D. Hays
Topic: 19663 Message: 19706

The 10ghz is way over priced and I think it was only deployed by the JARL.

Many sites are starting to use http://hamwan.org design for high bandwidth linking.

On Jun 1, 2017 15:29, "Bob Burns W9BU w9bu_lists@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

>
>
> Isn't there a feature in D-STAR that allows for linking repeaters via 10
> GHz? Is the equipment available to do that? Has anybody in the U.S. done
> it?
>
> Bob...
>
> On 6/1/2017 6:05 PM, 'Daniel G. Thompson' dan@... [dstar_digital]
> wrote:
> > The ICOM DStar controllers have ports for links. While the internet is
> > something that is done from the Gateway attached to the repeater, it
> > can run without the gateway with multiple repeaters linked together
> > just fine.
>
>
>

19707. Re: [dstar_digital] 10 GHz linking Was: Do you want Kenwood to produce a tri-band mobile?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-02 05:10:38 UTC
From: MIKE DURKIN
Topic: 19663 Message: 19707

Get a cband dish and use a HB-100 for tx (fm) and usb dongle for Rx ... keeping the LNB

Get Outlook for Android<https://aka.ms/ghei36>

_____
From: dstar_digital@yahoogroups.com <dstar_digital@yahoogroups.com> on behalf of 'John D. Hays' john@... [dstar_digital] <dstar_digital@yahoogroups.com>
Sent: Thursday, June 1, 2017 7:46:35 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] 10 GHz linking Was: Do you want Kenwood to produce a tri-band mobile?

The 10ghz is way over priced and I think it was only deployed by the JARL.

Many sites are starting to use http://hamwan.org design for high bandwidth linking.

On Jun 1, 2017 15:29, "Bob Burns W9BU w9bu_lists@...<mailto:w9bu_lists@rlburns.net> [dstar_digital]" <dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>> wrote:

Isn't there a feature in D-STAR that allows for linking repeaters via 10 GHz? Is the equipment available to do that? Has anybody in the U.S. done it?

Bob...

On 6/1/2017 6:05 PM, 'Daniel G. Thompson' dan@...<mailto:dan@...> [dstar_digital] wrote:
> The ICOM DStar controllers have ports for links. While the internet is
> something that is done from the Gateway attached to the repeater, it
> can run without the gateway with multiple repeaters linked together
> just fine.

19708. ID-5100 vs. ID-4100?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-18 20:36:05 UTC
From: john@...
Topic: 19708 Message: 19708

Does anyone have a take on the advantages/disadvantages of these two radios. Currently the prices are almost identical. I note that the 4100 has a smaller display and the display can change between colors, but from any operational standpoint, is there any reason to prefer one over the other?

Thanks for your comments.

John W2FS

19709. Re: [dstar_digital] ID-5100 vs. ID-4100?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-18 20:45:42 UTC
From: khufford
Topic: 19708 Message: 19709

5100 is a DUAL BAND DUAL BAND.
It can listen to two seperate channels at the same time. It can do crossband repeat.
4100 can do the new p2 tricks.

Samsung Galaxy S7 edge
-------- Original message --------From: "john@hansen.net [dstar_digital]" <dstar_digital@yahoogroups.com> Date: 6/18/17 16:36 (GMT-05:00) To: dstar_digital@yahoogroups.com Subject: [dstar_digital] ID-5100 vs. ID-4100?

Does anyone have a take on the advantages/disadvantages of these two radios. Currently the prices are almost identical. I note that the 4100 has a smaller display and the display can change between colors, but from any operational standpoint, is there any reason to prefer one over the other?
Thanks for your comments.
John W2FS

19710. Re: [dstar_digital] ID-5100 vs. ID-4100?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-18 21:10:53 UTC
From: john@...
Topic: 19708 Message: 19710

Thanks for the clarification

John W2FS

19711. Re: [dstar_digital] ID-5100 vs. ID-4100?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-18 21:42:08 UTC
From: Charles Macdonald
Topic: 19708 Message: 19711

5100 is a higher level of radio, however older. So 5100 price has depreciated. 4100 is a replacement for a lower level radio, with its high price to recoup development costs and the 4100 newer d-star functions such as access point. If you wait long enough a replacement for the 5100 might be introduced at a price higher than the 4100.

Sent from my iPhone

> On Jun 18, 2017, at 3:36 PM, john@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> Does anyone have a take on the advantages/disadvantages of these two radios. Currently the prices are almost identical. I note that the 4100 has a smaller display and the display can change between colors, but from any operational standpoint, is there any reason to prefer one over the other?
>
>
>
> Thanks for your comments.
>
>
>
> John W2FS
>
>

19712. Re: [dstar_digital] ID-5100 vs. ID-4100?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-18 22:26:08 UTC
From: Dean Gibson AE7Q
Topic: 19708 Message: 19712

The 5100 has a touch screen, which makes menu & bank navigation easier, I would think. I have two of them. I would be surprised if it was replaced in the model line-up anytime soon.

On 2017-06-18 13:36, john@... [dstar_digital] wrote:
> Does anyone have a take on the advantages/disadvantages of these two
> radios. Currently the prices are almost identical. I note that the
> 4100 has a smaller display and the display can change between colors,
> but from any operational standpoint, is there any reason to prefer one
> over the other?
>
> John W2FS
>

19713. RE: [dstar_digital] ID-5100 vs. ID-4100?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-18 22:32:49 UTC
From: Dave Wickert
Topic: 19708 Message: 19713

However, the “P2 tricks” mean nothing in the US. The access point features only support call sign routing (which is not dominant here in the US) and require G3, which also has a very limited roll-out here in the US.

So right now, there is absolutely no reason to consider any P2 features in either the 4100 or the 51A Plus2.

This was a frequent topic of discussion at many of the DSTAR presentations at Dayton this year. It turns out, once you read the fine print, that the p2 features mean nothing here in the US.

_-_-_ Dave, AE7TD

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, June 18, 2017 1:46 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] ID-5100 vs. ID-4100?

5100 is a DUAL BAND DUAL BAND.

It can listen to two seperate channels at the same time. It can do crossband repeat.

4100 can do the new p2 tricks.

Samsung Galaxy S7 edge

-------- Original message --------
From: "john@hansen.net [dstar_digital]<mailto:john@hansen.net%20[dstar_digital]>"
<dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>
Date: 6/18/17 16:36 (GMT-05:00)
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Subject: [dstar_digital] ID-5100 vs. ID-4100?

Does anyone have a take on the advantages/disadvantages of these two radios. Currently the prices are almost identical. I note that the 4100 has a smaller display and the display can change between colors, but from any operational standpoint, is there any reason to prefer one over the other?

Thanks for your comments.

John W2FS

19714. Re: [dstar_digital] ID-5100 vs. ID-4100?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-18 23:05:52 UTC
From: Dean Gibson AE7Q
Topic: 19708 Message: 19714

Note that the ID-51+2 can do "split tones" (different encode/decode CTCSS values); the ID-51+ cannot.

This feature was added to the ID-5100 in a firmware upgrade, and it is in the IC-2730. I do not know about the ID-4100.

Several repeaters in W. Washington use split tones. The Kenwood TH-D74 supports split tones.

On 2017-06-18 15:32, Dave Wickert dwickert@... [dstar_digital] wrote:
> ...
>
> So right now, there is absolutely no reason to consider any P2
> features in either the 4100 or the 51A Plus2.
>
> ...
>
> _-_-_ Dave, AE7TD
>
>

19716. RE: [dstar_digital] ID-5100 vs. ID-4100?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-19 03:42:59 UTC
From: Dave Wickert
Topic: 19708 Message: 19716

I apologize as the phrase “absolutely no reason” is too strong.

If you commonly call sign route and if you are using a G3 repeater, then you will likely enjoy the feature. My point was that to use the access point features requires a configuration that is not common in the US and thus IMHO the 51AP2 and the 4100 add very little to the DSTAR ecosystem. YMMV.

_-_-_ Dave, AE7TD

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, June 18, 2017 5:06 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] ID-5100 vs. ID-4100?

It cant mean nothing to everybody in the USA. I use the terminal app with my 51P2 to contact friends in the USA quite often and it works well.

G3 numbers increase as G2 drop, so there is no "limited rollout". Tne plan is for them all to upgrade to provide a serviceable and supported C7-64 OS.

It's everyones choice whether they callsign route or not, but it is very do-able and is the fundamental D-Star design.

The app/program controls the porting & serial comms to the ambe , All we need is a app designed for 20001 access, for dplus control, and leave 12345/12346 for authentication.

If Robin, AA4RC could provide such an app/windows program, I for one would be happy to pay for it. The Dplus system is the original and excellent D-Star playground and

had made D-Star what it is today. The protocol is so good that is is copied into some of the other third party reflectors,to avoid port forwarding issues.

Dayton Attendee reports, indicated talks were happening regarding dplus access for the 51P2 terminal / access point feature with Robin Cutshaw & Ray Novak

I think if hams indicated a willingness to pay for such an IOS/Android/Windows app, then it may well happen. I certainly would be in that up front.

Adrian ... vk4tux

On 19/06/17 08:32, Dave Wickert dwickert@hotmail.com<mailto:dwickert@hotmail.com> [dstar_digital] wrote:

However, the “P2 tricks” mean nothing in the US. The access point features only support call sign routing (which is not dominant here in the US) and require G3, which also has a very limited roll-out here in the US.

So right now, there is absolutely no reason to consider any P2 features in either the 4100 or the 51A Plus2.

This was a frequent topic of discussion at many of the DSTAR presentations at Dayton this year. It turns out, once you read the fine print, that the p2 features mean nothing here in the US.

_-_-_ Dave, AE7TD

From: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
[mailto:dstar_digital@yahoogroups.com]
Sent: Sunday, June 18, 2017 1:46 PM
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Subject: Re: [dstar_digital] ID-5100 vs. ID-4100?

5100 is a DUAL BAND DUAL BAND.

It can listen to two seperate channels at the same time. It can do crossband repeat.

4100 can do the new p2 tricks.

Samsung Galaxy S7 edge

-------- Original message --------
From: "john@hansen.net [dstar_digital]<mailto:john@hansen.net%20[dstar_digital]>"
<dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>>
Date: 6/18/17 16:36 (GMT-05:00)
To: dstar_digital@yahoogroups.com<mailto:dstar_digital@yahoogroups.com>
Subject: [dstar_digital] ID-5100 vs. ID-4100?

Does anyone have a take on the advantages/disadvantages of these two radios. Currently the prices are almost identical. I note that the 4100 has a smaller display and the display can change between colors, but from any operational standpoint, is there any reason to prefer one over the other?

Thanks for your comments.

John W2FS

19718. Re: New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-19 23:10:32 UTC
From: scott.manthe@...
Topic: 19688 Message: 19718

Not sure about slow data, but Kenwood has stated repeatedly that they have no interest in implementing D-PRS. One of the half dozen reasons I sold my D74A and bought another ID51A.

73,
Scott N9AA

---In dstar_digital@yahoogroups.com, <vk4tux@...> wrote :

Has there been any news of a new Kenwood D-Star model or firmware release capable of slow data, and D-Star gateway dprs reporting ?

Adrian ... vk4tux

19719. Re: [dstar_digital] Re: New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-19 23:17:33 UTC
From: Fran Miele
Topic: 19688 Message: 19719

Not yet Adrian, but we are pressing them top do that and to come out with
a mobile too

--Fran

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this email by mistake, please notify the sender immediately and do not
disclose the contents to anyone or make copies thereof.

On Mon, Jun 19, 2017 at 7:10 PM, scott.manthe@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Not sure about slow data, but Kenwood has stated repeatedly that they have
> no interest in implementing D-PRS. One of the half dozen reasons I sold my
> D74A and bought another ID51A.
>
> 73,
> Scott N9AA
>
>
> ---In dstar_digital@yahoogroups.com, <vk4tux@...> wrote :
>
> Has there been any news of a new Kenwood D-Star model or firmware release
> capable of slow data, and D-Star gateway dprs reporting ?
>
>
> Adrian ... vk4tux
>
>
>

19721. Re: [dstar_digital] Re: New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-20 00:41:43 UTC
From: Dean Gibson AE7Q
Topic: 19688 Message: 19721

Exactly the same for me (I'll be adding a ID-51p2 to my existing ID-51p very soon).

The sad thing is, Icom offered Kenwood technical assistance in getting the D74A right.

On 2017-06-19 16:10, scott.manthe@... [dstar_digital] wrote:
> Not sure about slow data, but Kenwood has stated repeatedly that they
> have no interest in implementing D-PRS. One of the half dozen reasons
> I sold my D74A and bought another ID51A.
>
> 73, Scott N9AA

19722. Re: New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-20 01:05:37 UTC
From: Brian Frobisher
Topic: 19688 Message: 19722

Sad they don't support modes that people like, as if they are "punishing us"

WA6JFK

19723. Re: [dstar_digital] Re: New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-20 14:11:56 UTC
From: John D. Hays
Topic: 19688 Message: 19723

I don't recall Kenwood stating any such thing. Also, the problem could be fixed in dstarmonitor and ircddbgateway as the position reports are in the data stream and do show on radios, just not on APRS.fi and dashboards.

Remember DPRS is not a part of the D-STAR standard, but rather a popular application.

On Jun 19, 2017 17:10, "scott.manthe@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

>
>
> Not sure about slow data, but Kenwood has stated repeatedly that they have
> no interest in implementing D-PRS. One of the half dozen reasons I sold my
> D74A and bought another ID51A.
>
> 73,
> Scott N9AA
>
>
> ---In dstar_digital@yahoogroups.com, <vk4tux@...> wrote :
>
> Has there been any news of a new Kenwood D-Star model or firmware release
> capable of slow data, and D-Star gateway dprs reporting ?
>
>
> Adrian ... vk4tux
>
>

19724. Re: [dstar_digital] Re: New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-20 17:05:06 UTC
From: scott.manthe@...
Topic: 19688 Message: 19724

John,
You belong to the TH-D74A group and Don Arnold has responded more than once that Kenwood's stance is not to implement D-PRS. So, while I have heard from JVCKenwood directly, Don is pretty close to the source on this one. And the fact that D-PRS is not part of the D-Star "standard" is the justification for JVCKenwood's inaction on D-PRS. I'm quite surprised that you don't remembers the posts from that group.

73,
Scott N9AA

---In dstar_digital@yahoogroups.com, <john@...> wrote :

I don't recall Kenwood stating any such thing. Also, the problem could be fixed in dstarmonitor and ircddbgateway as the position reports are in the data stream and do show on radios, just not on APRS.fi and dashboards.

Remember DPRS is not a part of the D-STAR standard, but rather a popular application.

On Jun 19, 2017 17:10, "scott.manthe@... mailto:scott.manthe@... [dstar_digital]" <dstar_digital@yahoogroups.com mailto:dstar_digital@yahoogroups.com> wrote:
Not sure about slow data, but Kenwood has stated repeatedly that they have no interest in implementing D-PRS. One of the half dozen reasons I sold my D74A and bought another ID51A.

73,
Scott N9AA

---In dstar_digital@yahoogroups.com mailto:dstar_digital@yahoogroups.com, <vk4tux@...> wrote :

Has there been any news of a new Kenwood D-Star model or firmware release capable of slow data, and D-Star gateway dprs reporting ?

Adrian ... vk4tux

19725. Re: New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-20 17:08:23 UTC
From: scott.manthe@...
Topic: 19688 Message: 19725

The second sentence should read, "...while I have NOT heard from JVCKenwood directly..."
Last sentence should read "...remember the posts..."

I apologize for the typos.

73,
Scott N9AA

---In dstar_digital@yahoogroups.com, <scott.manthe@...> wrote :

John,
You belong to the TH-D74A group and Don Arnold has responded more than once that Kenwood's stance is not to implement D-PRS. So, while I have heard from JVCKenwood directly, Don is pretty close to the source on this one. And the fact that D-PRS is not part of the D-Star "standard" is the justification for JVCKenwood's inaction on D-PRS. I'm quite surprised that you don't remembers the posts from that group.

73,
Scott N9AA

19726. Re: [dstar_digital] Re: New Kenwood S-Star models?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-20 19:04:04 UTC
From: Teton Amateur Radio Repeater Association
Topic: 19688 Message: 19726

> We modified the filtering design on a dvrptrV1 from 4.85 to 6KHz . . .
Inquiring minds want to know . . . How much is there to the mod for this?

Mick - W7CAT

----- Original Message -----
From: "Adrian vk4tux@... [dstar_digital]"
To: dstar_digital@yahoogroups.com
Sent: Monday, June 19, 2017 05:37:59 PM
Subject: Re: [dstar_digital] Re: New Kenwood S-Star models?

> OK on that, I love the look of the radio, but the lack of slowdata >
> gateway dprs & full d-rats functionality whilst retaining audio
operation,
>
> is the deal-breaker for me. Has anyone checked the bandwidth of a
> Kenwood DV stream ? Does the 6KHz, if it is 6KHz with the Kenwood then
> then being all for audio component?
>
> If so,.. if the Kenwood sounds/transmits better Quality audio than the
> 51P* , then that would be the reason why, considering the 51 uses 4.5KHz
> of the 6KHz for audio
>
> and 1.5KHz for slow data. if you squeeze down the window on such
> signals, as a dvrptrv1 does with its tight filtering, often (on the 5100
> mobile), the ack messages do not display or display correctly, whereas a
> wider BW device like a mmdvm or RP2C > Icom repeater has no issue with
> the same display of sub channel messages.
>
>
> We modified the filtering design on a dvrptrV1 from 4.85 to 6KHz and the
> 5100 ack messages display was restored.
>
>
> Adrian ... vk4tux
>
>
> On 20/06/17 09:17, Fran Miele franmiele@... [dstar_digital] wrote:
> > Not yet Adrian, but we are pressing them top do that and to come out
> > with a mobile too
> >
> >
> > --Fran
> >
> >
> > IMPORTANT: The contents of this email and any attachments are

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> > you have received this email by mistake, please notify the sender
> > immediately and do not disclose the contents to anyone or make copies
> > thereof.
> >
> >
> >
> > On Mon, Jun 19, 2017 at 7:10 PM, scott.manthe@...
> > [dstar_digital]
> > >
> > wrote:
> >
> > Not sure about slow data, but Kenwood has stated repeatedly that
> > they have no interest in implementing D-PRS. One of the half dozen
> > reasons I sold my D74A and bought another ID51A.
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> > 73,
> > Scott N9AA
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> > ---In dstar_digital@yahoogroups.com
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> > Has there been any news of a new Kenwood D-Star model or firmware
> > release capable of slow data, and D-Star gateway dprs reporting ?
> >
> >
> > Adrian ... vk4tux
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--
Untitled Document

Be sure to check out all the latest at our web site
<http://www.wyocat.com/tarra>! <http://www.wyocat.com/tarra>

19727. D-Star Repeater connected to HamNet

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-23 13:05:20 UTC
From: f5hcc@...
Topic: 19727 Message: 19727

Hello.

I'm operating a D-Star repeater (F5ZFY) in France, and I've heard that it is possible to connect such a repeater through HamNet instead of Internet.
My local HamNet administrator told me that it was too difficult because each reflector (REFxxx, DCS-xxx,...) or repeater is not connected to HamNet and they will be unreachable through the network.
For him, the only reflector which can be connected through HamNet in France is the DCS033, because it is already connected to HamNet.
Does anyone have an experience about connecting a D-Star repeater through HamNet ?
It is easier for DMR, because the repeater is connected to only one server, and users can't switch the connection to another IP address as it is done in D-Star.
Any help welcome !

Fabrice, F5HCC.

19728. Openspot and DMR settings

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-06-24 15:33:31 UTC
From: Don Poaps
Topic: 19728 Message: 19728

Good Day

I have my openspot on VE7RAG and I can see my call show as listening. Is there away to create UR: CQ CQ CQ etc. The info online is very slim not much info by PDF or DOCX. Youtube ok but it does not show to setup.

Openspot manual has even less

73

Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@... <va7qu@...>
*Subject://wl2k *

19729. K2BSA at the National Boy Scout Jamboree

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-04 21:42:27 UTC
From: hfuglaar@...
Topic: 19729 Message: 19729

he K2BSA Ham station at the National Boy Scout Jamboree will be on the air July 19 - 27. There will be stsions on all the HF bands, and 2 meters, 440, and on DSTAR reflector REF033a. We will have over 400 boys taking the radio merit badge, and need to make contacts. For more information:

https://www.k2bsa.net/jamboree-live https://www.k2bsa.net/jamboree-live

19730. Yuma D-STAR? DMR?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-08 22:24:23 UTC
From: ve3jx@...
Topic: 19730 Message: 19730

Greetings all,

I love D-STAR and its network! I spend a fair bit of time, when walking the dog, on REF030C talking around North America and the World.

We have just bought a trailer in Wellton, 30 miles east of Yuma, AZ. There appears to be a D-STAR repeater on Black Mtn in California which should cover Yuma. However, while it is listed on dstarinfo.com, it is not listed on dstarusers.org. Does that mean it is not part of the US Trust system? Or ??

Anyway, it looks like I would have a hard time connecting to it from Wellton, what with the Laguna Foothills in the way.

There is a DMR repeater listed at Telegraph Pass, which should be accessible, but it is designated as PRIVATE. So, I suspect that DMR is not an option. (I don't have DMR right now, but the radios for it start at less than $100.)

Since I will not be having internet access, except at the local library, does this all mean that I can forget digital voice while I am down there?

Any comments from the Yuma area will be greatly appreciated. I may be missing something.

BTW, I have heard Yuma stations on REF030C, but there are usually on a dongle or DVAP.

Cheers,

Dave Hayes VE3JX

19731. Re: [dstar_digital] Yuma D-STAR? DMR?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-08 22:42:16 UTC
From: Don Poaps
Topic: 19730 Message: 19731

I'm into DMR and also use Openspot to access D Star Ref., like REF030.

Don va7qu/va7dgp

On Sat, Jul 8, 2017 at 3:24 PM ve3jx@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Greetings all,
>
> I love D-STAR and its network! I spend a fair bit of time, when walking
> the dog, on REF030C talking around North America and the World.
>
> We have just bought a trailer in Wellton, 30 miles east of Yuma, AZ.
> There appears to be a D-STAR repeater on Black Mtn in California which
> should cover Yuma. However, while it is listed on dstarinfo.com, it is
> not listed on dstarusers.org. Does that mean it is not part of the US
> Trust system? Or ??
>
> Anyway, it looks like I would have a hard time connecting to it from
> Wellton, what with the Laguna Foothills in the way.
>
> There is a DMR repeater listed at Telegraph Pass, which should be
> accessible, but it is designated as PRIVATE. So, I suspect that DMR is not
> an option. (I don't have DMR right now, but the radios for it start at
> less than $100.)
>
> Since I will not be having internet access, except at the local library,
> does this all mean that I can forget digital voice while I am down there?
>
> Any comments from the Yuma area will be greatly appreciated. I may be
> missing something.
>
> BTW, I have heard Yuma stations on REF030C, but there are usually on a
> dongle or DVAP.
>
> Cheers,
>
> Dave Hayes VE3JX
>
>
>
>
--
Don Poaps

New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@... <va7qu@...>
*Subject://wl2k *

19732. Re: [dstar_digital] Yuma D-STAR? DMR?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-08 23:00:26 UTC
From: John Lorenc, VA3WM
Topic: 19730 Message: 19732

You might look into mobile internet services like Verizon's jet PAC. You will find that mobile wireless services are sharply more affordable south of the border. You will then have an option to use a hotspot DVAP, dvmega, openspot, bluestack, etc. whatever tickles your fancy.

John VA3WM

Sent from my iPad Air 2

> On Jul 8, 2017, at 6:24 PM, ve3jx@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
>
> Greetings all,
>
>
> I love D-STAR and its network! I spend a fair bit of time, when walking the dog, on REF030C talking around North America and the World.
>
> We have just bought a trailer in Wellton, 30 miles east of Yuma, AZ. There appears to be a D-STAR repeater on Black Mtn in California which should cover Yuma. However, while it is listed on dstarinfo.com, it is not listed on dstarusers.org. Does that mean it is not part of the US Trust system? Or ??
>
> Anyway, it looks like I would have a hard time connecting to it from Wellton, what with the Laguna Foothills in the way.
>
> There is a DMR repeater listed at Telegraph Pass, which should be accessible, but it is designated as PRIVATE. So, I suspect that DMR is not an option. (I don't have DMR right now, but the radios for it start at less than $100.)
>
> Since I will not be having internet access, except at the local library, does this all mean that I can forget digital voice while I am down there?
>
> Any comments from the Yuma area will be greatly appreciated. I may be missing something.
>
> BTW, I have heard Yuma stations on REF030C, but there are usually on a dongle or DVAP.
>
> Cheers,
>
> Dave Hayes VE3JX
>
>
>
>

>
>

19733. Re: [dstar_digital] Yuma D-STAR? DMR?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-08 22:47:17 UTC
From: Robert Nobis
Topic: 19730 Message: 19733

Hi Dave,

Yes, the DMR repeater on Telegraph Pass is private, however, if you contact the owner and provide a small donation, you can use the repeater, once you get a DMR radio.

Contact Chris n7tww@...

When it comes to DMR radios, you get what you pay for. Somme of the ow cost units out there are not extremely reliable. Check reviews by users before buying.

Bob Nobis
n7rjn@...

> On Jul 8, 2017, at 15:24, ve3jx@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
>
> Greetings all,
>
>
> I love D-STAR and its network! I spend a fair bit of time, when walking the dog, on REF030C talking around North America and the World.
>
> We have just bought a trailer in Wellton, 30 miles east of Yuma, AZ. There appears to be a D-STAR repeater on Black Mtn in California which should cover Yuma. However, while it is listed on dstarinfo.com <http://dstarinfo.com/>, it is not listed on dstarusers.org <http://dstarusers.org/>. Does that mean it is not part of the US Trust system? Or ??
>
> Anyway, it looks like I would have a hard time connecting to it from Wellton, what with the Laguna Foothills in the way.
>
> There is a DMR repeater listed at Telegraph Pass, which should be accessible, but it is designated as PRIVATE. So, I suspect that DMR is not an option. (I don't have DMR right now, but the radios for it start at less than $100.)
>
> Since I will not be having internet access, except at the local library, does this all mean that I can forget digital voice while I am down there?
>
> Any comments from the Yuma area will be greatly appreciated. I may be missing something.
>
> BTW, I have heard Yuma stations on REF030C, but there are usually on a dongle or DVAP.
>
> Cheers,
>
> Dave Hayes VE3JX
>

>
>
>
>

19734. Re: [dstar_digital] Yuma D-STAR? DMR?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-09 15:30:54 UTC
From: ve3jx@...
Topic: 19730 Message: 19734

Thank you Bob.

I guess my wish would be to have a D-STAR repeater on Telegraph Pass. Such is life.

I don't know anything about DMR other than the technical. Is it as friendly a network as D-STAR Is?

"You get what you pay for". That is no doubt true. However, being at the lower end of the food chain, one must try to get into the game as economically as possible.

I guess PRIVATE means "paying customers only". With the higher cost of DMR repeaters, I can see why that is necessary and prudent.

Thank for your reply and advice Bob.

Cheers,

Dave VE3JX

19735. Re: [dstar_digital] Yuma D-STAR? DMR?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-09 15:36:45 UTC
From: Don Poaps
Topic: 19730 Message: 19735

Dave

I use the tyt md 380 and the cs 580 when I'm mobile in the van. At home
the IC 880 to a dummy load to my Openspot to Ref and gateways.

73 Don va7qu

On Sun, Jul 9, 2017 at 8:30 AM ve3jx@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Thank you Bob.
>
> I guess my wish would be to have a D-STAR repeater on Telegraph Pass. Such
> is life.
>
> I don't know anything about DMR other than the technical. Is it as
> friendly a network as D-STAR Is?
>
> "You get what you pay for". That is no doubt true. However, being at the
> lower end of the food chain, one must try to get into the game as
> economically as possible.
>
> I guess PRIVATE means "paying customers only". With the higher cost of DMR
> repeaters, I can see why that is necessary and prudent.
>
> Thank for your reply and advice Bob.
>
> Cheers,
>
> Dave VE3JX
>
>
>
--
Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@... <va7qu@winlink.org>
*Subject://wl2k *

19736. Re: Yuma D-STAR? DMR?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-09 18:52:32 UTC
From: ve3jx@...
Topic: 19730 Message: 19736

Hi Don,

Good to hear from you again. How do you like the MD-380?

While it is single band only, as most of the DMR radios are, it seems to be considered complete for both times lots. The Baofeng only does ts1. What good is That?

Have a great day Don. Enjoy that BC weather.

Dave VE3JX

19737. Re: [dstar_digital] Re: Yuma D-STAR? DMR?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-09 19:55:15 UTC
From: Don Poaps
Topic: 19730 Message: 19737

MD 380 I use with SMA to SO239 with my external dual band mobile antenna. I can connect to Lookout Mt 100 miles away and still talk. I use the cs580 and IC 880 with my
Openspot.

73

Don va7dgp
On Sun, Jul 9, 2017 at 11:52 ve3jx@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Hi Don,
>
> Good to hear from you again. How do you like the MD-380?
>
> While it is single band only, as most of the DMR radios are, it seems to
> be considered complete for both times lots. The Baofeng only does ts1. What
> good is That?
>
> Have a great day Don. Enjoy that BC weather.
>
> Dave VE3JX
>
>
--
Don Poaps
New Westminster, BC
VA7DGP DATA
VA7QU VOICE

Winlink: va7qu@... <va7qu@...>
*Subject://wl2k *

19738. DHAP w/Dual-band transceiver for sale

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-27 02:18:34 UTC
From: Stephen Parker
Topic: 19738 Message: 19738

I have an eBay listing for a complete D-STAR DHAP system here:
http://www.ebay.com/itm/222594482351

Thanks.

Stephen M. Parker, WR9A
RadioWR9A@...

19739. DStarCom.zip

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-30 20:57:25 UTC
From: Storer, Darren
Topic: 19739 Message: 19739

Hi,

Does anyone happen to know where I can download an archive copy of DStarCom.zip?

https://web.archive.org/web/20090514033401/http://www.d-starcom.com/

Thanks in advance for any pointers...

Vy 73 de Darren
G7LWT / AK4DB

19740. Call for Papers Deadline: ARRL/TAPR DCC (Digital Communications Conference), St. Louis, MO, 9/15 - 17, 2017

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-31 06:10:36 UTC
From: Mark Thompson
Topic: 19740 Message: 19740
Attachments: 1 described; binary payloads are missing from this source WARC

2017 ARRL/TAPR DCC
(Digital Communication Conference)
St. Louis, MO
Call for Papers
Technical papers are solicited for presentation at the 36th annual ARRL/TAPR Digital Communications Conference (DCC), set for September 15-17 in St. Louis, Missouri at the Holiday Inn Airport West in Earth City.
Papers will also be published in the Conference Proceedings. Authors do not need to attend the conference to have their papers included in the Proceedings.
The submission deadline is July 31, 2017, however it has been extended to August 7, 2017. Submit papers via e-mail at: maty@... or via post to Maty Weinberg, KB1EIB, ARRL, 225 Main St, Newington, CT 06111 Papers will be published exactly as submitted, and authors will retain all rights.

DCC Technical Paper Details at:http://www.tapr.org/dcc#dcccallforpapers

DCC Information at:http://www.tapr.org/dcc

19741. Re: [dstar_digital] DStarCom.zip

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-07-31 15:40:17 UTC
From: Dean Gibson AE7Q
Topic: 19739 Message: 19741

The name was changed to Radio2CSV. See the replacement web page &
download at http://radio2csv.ae7q.com

I've changed the name a couple times, due to others creating similar
names. For the current name (grin), always see
http://www.ae7q.com/misc/text/Software.php

On 2017-07-30 13:57, 'Storer, Darren' darren.storer@...
[dstar_digital] wrote:
> Hi,
>
> Does anyone happen to know where I can download an archive copy of
> DStarCom.zip?
>
> https://web.archive.org/web/20090514033401/http://www.d-starcom.com/
>
> Thanks in advance for any pointers...
>
> Vy 73 de Darren
> G7LWT / AK4DB
>

19742. Re: [dstar_digital] DStarCom.zip

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-01 12:58:16 UTC
From: Storer, Darren
Topic: 19739 Message: 19742

Hi Dean,

Thanks very much, this project is really appreciated!

Vy 73 de Darren
G7LWT / AK4DB

On 31 July 2017 at 16:40, Dean Gibson AE7Q yahu.stuff@ae7q.com
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> The name was changed to Radio2CSV. See the replacement web page &
> download at http://radio2csv.ae7q.com
>
> I've changed the name a couple times, due to others creating similar
> names. For the current name (grin), always see
> http://www.ae7q.com/misc/text/Software.php
>
>
> On 2017-07-30 13:57, 'Storer, Darren' darren.storer@...
> [dstar_digital] wrote:
>
> Hi,
>
> Does anyone happen to know where I can download an archive copy of
> DStarCom.zip?
>
> https://web.archive.org/web/20090514033401/http://www.d-starcom.com/
>
> Thanks in advance for any pointers...
>
> Vy 73 de Darren
> G7LWT / AK4DB
>
>
>
>

19744. Need test of Dstar functions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-10 23:17:10 UTC
From: k3ukandy@...
Topic: 19744 Message: 19744

To address some potential issues for a relatively new Dstar repeater , I need tests from people using a repeater where you know your repeater is able to successfully link to other Dstar repeaters ... and also I need tests from people who know their local Dstar repeater can successfully make a call routing attempt. If you are willing please try :

Linking to KD2MNA C
Please try a call to K3UK

Andy K3UK

19745. Re: Need test of Dstar functions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-13 13:23:28 UTC
From: kc9ony@...
Topic: 19744 Message: 19745

Andy,
Did you get the tests you needed?

73,
Tom KC9ONY

19746. DStar-DMR-Gateway by DL5DI/DG1HT no voice from DMR (Hytera) to DStar

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-16 06:55:35 UTC
From: Дмитрий Черненко
Topic: 19746 Message: 19746

Hello comunity!

I want to ask if anyone had experiance with DStar-DMR-Gateway + NWDigital ThumbDV DV3000GPIO on raspbian.

I am trying to isolate issue with data that not going from DMR to DSTAR though voice from DSTAR to DMR is received and works.

Here is packet from DSTAR

```
[TRANSMISSION FROM DCS]
Flags : 30 = VOICE DIRECT NORMAL opt=[None] , 44 55
Destination : DCS002 U
Departure : UR0DUB B
Companion : CQCQCQ
Stn.Callsign: UZ5DX / ID80
DMR-ID = 255999
CallRequest with Sender
TRX data: my=UZ5DX ,sfx=ID80,ur=CQCQCQ ,rpt1=DCS002 U,rpt2=UR0DUB
B,streamid=3,203
```

Looks good. But when we transmit from DMR radio

```
[TRANSMISSION FROM DCS]
Flags : 30 = VOICE DIRECT NORMAL opt=[None] , 44 55
Destination : DCS002 U
Departure : UR0DUB B
Companion : CQCQCQ
Stn.Callsign: UZ5DX / ID80
DMR-ID = 255999
CallRequest with Sender
TRX data: my=UZ5DX ,sfx=ID80,ur=CQCQCQ ,rpt1=DCS002 U,rpt2=UR0DUB
B,streamid=3,203
```

Looks empty and not going out. Did anyone had such issues?

19747. Re: DStar-DMR-Gateway by DL5DI/DG1HT no voice from DMR (Hytera) to DStar

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-16 06:56:52 UTC
From: Дмитрий Черненко
Topic: 19746 Message: 19747

```
Sorry, bad packet

[TRANSMISSION HEADER DCS]
Flags : 00 = VOICE DIRECT NORMAL opt=[None] , 00 00
Destination : DCS002 U
Source : DCS002 U
Companion : CQCQCQ
Stn.Callsign: NOT USER / GATE

Stream ID : 7c / a4
SEND HB 60014
Send end to reflector 4c
Start audio to DCS reflector1

2017-08-16 9:55 GMT+03:00 Дмитрий Черненко <dim.chernenko@...>:
> Hello comunity!
>
> I want to ask if anyone had experiance with DStar-DMR-Gateway +
> NWDigital ThumbDV DV3000GPIO on raspbian.
>
> I am trying to isolate issue with data that not going from DMR to
> DSTAR though voice from DSTAR to DMR is received and works.
>
> Here is packet from DSTAR
>
> [TRANSMISSION FROM DCS]
> Flags : 30 = VOICE DIRECT NORMAL opt=[None] , 44 55
> Destination : DCS002 U
> Departure : UR0DUB B
> Companion : CQCQCQ
> Stn.Callsign: UZ5DX / ID80
> DMR-ID = 255999
> CallRequest with Sender
> TRX data: my=UZ5DX ,sfx=ID80,ur=CQCQCQ ,rpt1=DCS002 U,rpt2=UR0DUB
> B,streamid=3,203
>
> Looks good. But when we transmit from DMR radio
>
> [TRANSMISSION FROM DCS]
> Flags : 30 = VOICE DIRECT NORMAL opt=[None] , 44 55
> Destination : DCS002 U
> Departure : UR0DUB B
> Companion : CQCQCQ
> Stn.Callsign: UZ5DX / ID80
```

```
> DMR-ID = 255999
> CallRequest with Sender
> TRX data: my=UZ5DX ,sfx=ID80,ur=CQCQCQ ,rpt1=DCS002 U,rpt2=UR0DUB
> B,streamid=3,203
>
> Looks empty and not going out. Did anyone had such issues?
```

19748. KK6GIZ B

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-17 13:12:05 UTC
From: ve3jx@...
Topic: 19748 Message: 19748

Greetings all,
There is a D-STAR repeater (KK6GIZ B) indicated on Black Mtn. in California, not far from Yuma, AZ. Is this repeater still active? And, is it accessible from Yuma?
I will be staying in Wellton. It would be too much to expect to hit it, if it is still running, from there, given the line of foothills between there and Wellton. However, with 50 watts . . . I should be able to hit it from Yuma. That, is, if it is still there.
Cheers,

Dave Hayes - VE3JX

19749. D-STAR for Lighthouse event this weekend?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-18 15:07:29 UTC
From: kc9ony@...
Topic: 19749 Message: 19749

Sorry for the late question.
Is anyone doing the Lighthouse event and using D-STAR this year?

I'll post more when I found out for sure if we will be on a reflector
or just a local repeater.

73,
Tom KC9ONY

19750. Re: D-STAR for Lighthouse event this weekend?

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-19 15:05:13 UTC
From: G4WXN@digitography.co.uk
Topic: 19749 Message: 19750

Tom

if you are looking for an audience, post on DStar101 Facebook page.

Sure you will get some contacts from that.

--
Derek

G4WXN

MB6BD

http://www.dstar101.com

If you see the candle as flame the meal is already cooked.

19751. ARRL?TAPR DCC, St. Louis, 9/15 - 17 Registration & Special Hotel Room Rates

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-19 23:38:13 UTC
From: Mark Thompson
Topic: 19751 Message: 19751
Attachments: 1 described; binary payloads are missing from this source WARC

ARRL/TAPR DCC (Digital Communications Conference)
September 15 - 17
Saint Louis, MO

DCC Information at: ARRL and TAPR Digital Communications Conference

| |
ARRL and TAPR Digital Communications Co...
| |

Register for the DCC at: http://www.tapr.org/dcc.html#registration

The special DCC room rate at the hotel (Holiday Inn Airport West) is valid until August 23rd so make your reservations ASAP.

The special DCC room rate is $103.00 single/double plus applicable taxes and valid until August 23, 2016 and after the the regular room rate applies.
To book your room, use the reservation link below or call the hotel directly at: 314-291-6800 and mention the group code DCC when making reservations.
To use the link below, click the link, then enter Check In & Check Out Dates, Click Check Availability, Choose Room Type and Click Book This Room
Hotel Reservation LinkHoliday Inn Airport West Earth City

| |
Holiday Inn Airport West Earth City
| |

Holiday Inn Airport West
3400 Rider Trail South
Earth City, MO 63045
314-291-6800

19752. ARRL/TAPR DCC, St. Louis, 9/15 - 17 Discounted Registration Fees

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-08-27 23:19:55 UTC
From: Mark Thompson
Topic: 19751 Message: 19752
Attachments: 1 described; binary payloads are missing from this source WARC

ARRL/TAPR DCC (Digital Communications Conference)
September 15 - 17
Saint Louis, MO
Register Now!!
DCC Early Bird Discounted Registration Fees End on September 1st.

Regular registration fees apply after September 1st .
Register for DCC On-line at: https://www.tapr.org/dccregistration.php

ARRL/TAPR DCC (Digital Communications Conference)
September 15 - 17
Saint Louis, MO

DCC Information at: ARRL and TAPR Digital Communications Conference

| |
ARRL and TAPR Digital Communications Co...
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To use the link below, click the link, then enter Check In & Check Out Dates, Click Check Availability, Choose Room Type and Click Book This Room
Hotel Reservation LinkHoliday Inn Airport West Earth City

| |
Holiday Inn Airport West Earth City
| |

Holiday Inn Airport West
3400 Rider Trail South
Earth City, MO 63045
314-291-6800

19753. D-STAR to DMR cross mode capability now on the Constellation reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-14 00:50:12 UTC
From: jeff@...
Topic: 19753 Message: 19753

The following information is provided by John K6KD and talks about the new ability to talk cross mode from D-STAR to DMR on the constellation reflectors.
Jeff VE6DV
XLX313 http://xlx313.openstd.net https://l.facebook.com/l.php?u=http%3A%2F%2Fxlx313.openstd.net%2F&h=ATMMA_LDQpDkyfsXBqfA1hTOEdaWBu2zCPk8aSneY_U0QABtKT_VULFz2AkbviuPpUfpcviWmWmy-f4BbLGVEHu9vLCu3ZTFVpVKHgihjFf8VsRjnir8HFspjsuGRK2ep5sNBI5IdU-Sas39vVFrPS0wuq4CuWWeYOgk3ZsH_eOAq28JLvxNtueVgKamfDNXUZSXFVVdfOD6zBXKU3iWUO4u7ja1JRSGNBpM_syA5Xz9SzWtBWXcVNO7EZk_Oc8B7oRGqch1r07r715B9Szjd1_y, a US-based dual-mode (DSTAR and DMR) XLX reflector, is now available for use, providing the digital amateur radio community ultra high definition transcoding between XLX313 D-STAR Modules A-F and DMR TGs 4001-4006 (with XLX313 serving as the DMR master server). Our 4K-Transcoding system uses hardware based translation between D-STAR and DMR streams on connected systems. See http://xrefl.boards.net http://xrefl.boards.net/ for further information. Pi Star is already configured, so users can ignore much of the connection information, but there is information on the linked reflectors on a page reached by clicking on 4K-Transcoding on the top menu bar. Any comments can be left in the section titled XLX DMR and 4K-Transcoding.
XLX313 module A / TG 4001 is persistently linked to the Kings of Digital reflector constellation, which also includes XRF002A, XRF310A, XRF555A, and XLX212A. DSTAR users can connect to any of these reflector modules, while DMR users wishing to connect to the constellation must connect to XLX313 as their DMR master and then link to talk group 4001 once there.
The Kings of Digital group hosts the long-running Thursday night D-STAR Round Table, conducted by N6HKH, that includes discussion of DSTAR and other open system/open source digital modes, on Thursday evenings at 1900 hrs Pacific, 0200 UTC during US daylight savings time (summer) or 0300 UTC during US standard time (winter). Real-time audio streaming is available on Broadcastify and podcasts are available the day following the net for those not able to listen and participate live. Further information on streaming/podcast options is posted at http://roundtable.tech https://l.facebook.com/l.php?u=http%3A%2F%2Froundtable.tech%2F&h=ATNOXoBeqJoRG0J8LCuaR4okEjQtwWSOVId3wZf0tEjqGS9nN2OCN-mDBCo9MgYOqXjRzI3PHs6xKNNoCkGCXj_UO3HTsP_4QnvRgyA7l0C4YirZRE0vRVI_JvM7X6I1js4d8c2GT464DZZWQRnTnSWDJ7uJ_pawXoY9evlVYqufsmikqHH8Cvh2zSrwbkSAJ9sGETCVzPzs1RTPxzqxSjwn8uzEJpTdlUaXPUhQ-FciyrusmtQeeecoZdrdffE3cpKojwVbEDxqht7fu02RyCk0
Module A / TG 4001 and the constellation reflectors also host the D-STAR Users Net, meeting every Saturday at 1800 US Mountain time. (0000 UTC during DST/0100 UTC during ST) Information is posted at https://www.facebook.com/groups/DSTAR.Users.Group/ https://www.facebook.com/groups/DSTAR.Users.Group/?ref=gs&fref=gs&dti=403182169887557&hc_location=group
The 100 Watts and a Wire D-STAR Net meets every Tuesday, also at 1800 US Mountain time. Information is at http://100wattsandawire.com/ https://l.facebook.com/l.php?u=http%3A%2F%2F100wattsandawire.com%2F&h=ATN26X5-2pyoMOv9LwnAgAbIjh1QdGxV53Pyx9LBIUGGltlUPRJmI01LTwXC6fM4TQUNgNmwOEOy9kLs1f50vo454HKXB3ET53IOqiim6d5TRkbzsq26lJb10XOVfT-g2cVhOiln6WwuaEoUNZPU1nwTmYLNlOyG7IjJoxZoDHwpFjvhzW703j7w5cwUkaHnPd0RVf2XH9f7YzSktxegNJv_G5-TqoVRwcAZOUwafMRmiG9UJOr8Ok8QWZeVb5AU8Bxj1WxC2wez21LPh4T_iwra
Module B / TG 4002 is linked to XRF757 and the QuadNet. Information is posted at http://www.openquad.net https://l.facebook.com/l.php?u=http%3A%2F%2Fwww.openquad.net%2F&h=

ATPgDA7Hu6zVy5LCWGjA0FSB5khlJ5jHswjsKU61mNlJLQIhMaam2oEt4qnLnAdOmcMzbSr_LKaurozY3kIwRR9TJZ
k3CJf9DdA-ABu_GeTvrmwPaeAu3d4YUnDz5brnjBDkCK2TT3cqlo0p_DEx8Z_FU-xIdrRI5x_HAaGtBDVn2fIwwpcx
0HsYcdKHs4Z5NvOGQBkLukkagwQegLyRp7pbpubVQPtD9njiym0gahDjzc9tHwamswmohQS22D4x7XuVOKWJSL5Smq
Rh6Xk-fIKw
As additional nets utilize this new capability, directly or on linked reflector systems, they will be listed on the Regularly Scheduled Nets section of the X-Reflector Directory at http://xrefl.net https://l.facebook.com/l.php?u=http%3A%2F%2Fxrefl.net%2F&h=ATPQvFM84O-M15
0rb2g-ABhBj-LASqzIvYzq6yPy3fNWhyB-wraMWw1kRrFTHTGediyapM-V4S2M9Q0m7CHfgWef5JbATYpWnGX4Fnpw
5z0QhIphes9asOar_iUqaOhHWlTuKbJamNCU6rXiW7Z5Z9E4wxvMufORwsnFtN9j2Qe0PKkZkeBBcOSB-pHrnbylRo
2FzHgbhoTSMxaORO1hROX7jQT4QJVMl73s5iwEfjNGKzGzcqy2Ug815PoOQHf_OubPHsJydVXaK2auSNw8spE-

Operations Note:
Transcoding between modes involves running a stream through high-speed real-time decoding and encoding processes. A marginal data stream with significant packet loss or a high bit error rate (BER) can result in disruptive effects being multiplied as the dirty bitstream is run through multiple end-to-end vocoder passes. This makes it all the more important to minimize operating conditions that introduce packet loss and/or bit errors. Wired ethernet connections are generally better than wifi for user hotspots. Also if in a marginal location for cell sites or repeaters, consider keeping transmissions short.

19754. Re: [dstar_digital] D-STAR to DMR cross mode capability now on the Constellation reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-15 20:12:00 UTC
From: RONALD L SNELLING
Topic: 19753 Message: 19754

The info about cross talk between DStar and DMR radios was great for anyone in the electronics field or long time hams. How about someone decoding what it said for us newbies and not so gifted folks.Ron KM4RLS
 Ron Snelling

On Wednesday, September 13, 2017 8:50 PM, "jeff@edmontonfireradio.com [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  The following information is provided by John K6KD and talks about the new ability to talk cross mode from D-STAR to DMR on the constellation reflectors.Jeff VE6DVXLX313 http://xlx313.openstd.net, a US-based dual-mode (DSTAR and DMR) XLX reflector, is now available for use, providing the digital amateur radio community ultra high definition transcoding between XLX313 D-STAR Modules A-F and DMR TGs 4001-4006 (with XLX313 serving as the DMR master server). Our 4K-Transcoding system uses hardware based translation between D-STAR and DMR streams on connected systems.
See http://xrefl.boards.net for further information. Pi Star is already configured, so users can ignore much of the connection information, but there is information on the linked reflectors on a page reached by clicking on 4K-Transcoding on the top menu bar. Any comments can be left in the section titled XLX DMR and 4K-Transcoding.XLX313! module A / TG 4001 is persistently linked to the Kings of Digital reflector constellation, which also includes XRF002A, XRF310A, XRF555A, and XLX212A. DSTAR users can connect to any of these reflector modules, while DMR users wishing to connect to the constellation must connect to XLX313 as their DMR master and then link to talk group 4001 once there.The Kings of Digital group hosts the long-running Thursday night D-STAR Round Table, conducted by N6HKH, that includes discussion of DSTAR and other open system/open source digital modes, on Thursday evenings at 1900 hrs Pacific, 0200 UTC during US daylight savings time (summer) or 0300 UTC during US standard time (winter). Real-time audio streaming is available on Broadcastify and podcasts are available the day following the net for those not able to listen and participate live. Further information on streaming/podcast options is posted at http://roundtable.techModule A / TG 4001 and the constellation reflectors also host the D-STAR Users Net, meeting every Saturday at 1800 US Mountain time. (0000 UTC during DST/0100 UTC during ST) Information is posted at https://www.facebook.com/groups/DSTAR.Users.Group/ The 100 Watts and a Wire D-STAR Net meets every Tuesday, also at 1800 US Mountain time. Information is at http://100wattsandawire.com/Module B / TG 4002 is linked to XRF757 and the QuadNet. Information is posted at http://www.openquad.netAs additional nets utilize this new capability, directly or on linked reflector systems, they will be listed on the Regularly Scheduled Nets section of the X-Reflector Directory at http://xrefl.net
Operations Note:
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connections are generally better than wifi for user hotspots. Also if in a marginal location for cell sites or repeaters, consider keeping transmissions short.

19756. Re: [dstar_digital] D-STAR to DMR cross mode capability now on the Constellation reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-15 23:49:51 UTC
From: Jeff Bishop
Topic: 19753 Message: 19756

In a nutshell, on D-STAR you would connect to one of the following linked reflectors: XRF002A, XRF310A, XRF555A, XLX212A or XLX313A. On DMR a user would select XLX313 as their DMR master and then from there link to talkgroup 4001.

By listening you would be hard pressed to tell who is on D-STAR and who is on DMR. The transcoder even looks up call sign and DMR ID information. It converts the call sign of the DMR stations from the DMR ID to the correct call sign and is shown on the D-STAR radio display. If a person is monitoring on the DMR side of the fence the transcoder shows the D-STAR users dmr ID if they have one.

Hope to hear you on the constellation sometime.

Jeff VE6DV

On 15 Sep. 2017, 2:42 pm, at 2:42 pm, "RONALD L SNELLING snellingr@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>The info about cross talk between DStar and DMR radios was great for
>anyone in the electronics field or long time hams. How about someone
>decoding what it said for us newbies and not so gifted folks.Ron KM4RLS
> Ron Snelling
>
>On Wednesday, September 13, 2017 8:50 PM, "jeff@...
>[dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>
>
> The following information is provided by John K6KD and talks about
>the new ability to talk cross mode from D-STAR to DMR on the
>constellation reflectors.Jeff VE6DVXLX313 http://xlx313.openstd.net, a
>US-based dual-mode (DSTAR and DMR) XLX reflector, is now available for
>use, providing the digital amateur radio community ultra high
>definition transcoding between XLX313 D-STAR Modules A-F and DMR TGs
>4001-4006 (with XLX313 serving as the DMR master server). Our
>4K-Transcoding system uses hardware based translation between D-STAR
>and DMR streams on connected systems. See http://xrefl.boards.net for
>further information. Pi Star is already configured, so users can ignore
>much of the connection information, but there is information on the
>linked reflectors on a page reached by clicking on 4K-Transcoding on
>the top menu bar. Any comments can be left in the section titled XLX
>DMR and 4K-Transcoding.XLX313! module A / TG 4001 is persistently
>linked to the Kings of Digital reflector constellation, which also
>includes XRF002A, XRF310A, XRF555A, and XLX212A. DSTAR users can
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>connect to the constellation must connect to XLX313 as their DMR master
>and then link to talk group 4001 once there.The Kings of Digital group
>hosts the long-running Thursday night D-STAR Round Table, conducted by

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>standard time (winter). Real-time audio streaming is available on
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>Information is at http://100wattsandawire.com/Module B / TG 4002 is
>linked to XRF757 and the QuadNet. Information is posted
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>Operations Note:
>Transcoding between modes involves running a stream through high-speed
>real-time decoding and encoding processes. A marginal data stream with
>significant packet loss or a high bit error rate (BER) can result in
>disruptive effects being multiplied as the dirty bitstream is run
>through multiple end-to-end vocoder passes. This makes it all the more
>important to minimize operating conditions that introduce packet loss
>and/or bit errors. Wired ethernet connections are generally better than
>wifi for user hotspots. Also if in a marginal location for cell sites
>or repeaters, consider keeping transmissions short.
>

19757. RE: [dstar_digital] D-STAR to DMR cross mode capability now on the Constellation reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-15 23:56:56 UTC
From: Kevin Wesolowski
Topic: 19753 Message: 19757

Uh – you put it IN here and it comes OUT there!

Kevin W.

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Friday, September 15, 2017 4:50 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] D-STAR to DMR cross mode capability now on the Constellation reflectors

In a nutshell, on D-STAR you would connect to one of the following linked reflectors: XRF002A, XRF310A, XRF555A, XLX212A or XLX313A. On DMR a user would select XLX313 as their DMR master and then from there link to talkgroup 4001.

By listening you would be hard pressed to tell who is on D-STAR and who is on DMR. The transcoder even looks up call sign and DMR ID information. It converts the call sign of the DMR stations from the DMR ID to the correct call sign and is shown on the D-STAR radio display. If a person is monitoring on the DMR side of the fence the transcoder shows the D-STAR users dmr ID if they have one.

Hope to hear you on the constellation sometime.

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Ron KM4RLS

Ron Snelling

On Wednesday, September 13, 2017 8:50 PM, "jeff@... [dstar_digital] <mailto:jeff@...%20[dstar_digital]> " <dstar_digital@yahoogroups.com> wrote:

The following information is provided by John K6KD and talks about the new ability to talk cross mode from D-STAR to DMR on the constellation reflectors.

Jeff VE6DV

XLX313 <https://l.facebook.com/l.php?u=http%3A%2F%2Fxlx313.openstd.net%2F&h=ATMMA_LDQpDkyfsXBqfA1hTOEdaWBu2zCPk8aSneY_U0QABtKT_VULFz2AkbviuPpUfpcviWmWmy-f4BbLGVEHu9vLCu3ZTFVpVKHgih

jFf8VsRjnir8HFspjsuGRK2ep5sNBI5IdU-Sas39vVFrPS0wuq4CuWWeYOgk3ZsH_eOAq28JLvxNtueVgKamfDNXUZ
SXFVVdfOD6zBXKU3iWUO4u7ja1JRSGNBpM_syA5Xz9SzWtBWXcVNO7EZk_Oc8B7oRGqch1r07r715B9Szjd1_y>
http://xlx313.openstd.net, a US-based dual-mode (DSTAR and DMR) XLX reflector, is now available for use, providing the digital amateur radio community ultra high definition transcoding between XLX313 D-STAR Modules A-F and DMR TGs 4001-4006 (with XLX313 serving as the DMR master server). Our 4K-Transcoding system uses hardware based translation between D-STAR and DMR streams on connected systems. See <http://xrefl.boards.net/> http://xrefl.boards.net for further information. Pi Star is already configured, so users can ignore much of the connection information, but there is information on the linked reflectors on a page reached by clicking on 4K-Transcoding on the top menu bar. Any comments can be left in the section titled XLX DMR and 4K-Transcoding.

XLX313! module A / TG 4001 is persistently linked to the Kings of Digital reflector constellation, which also includes XRF002A, XRF310A, XRF555A, and XLX212A. DSTAR users can connect to any of these reflector modules, while DMR users wishing to connect to the constellation must connect to XLX313 as their DMR master and then link to talk group 4001 once there.

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OXoBeqJoRG0J8LCuaR4okEjQtwWSOVId3wZf0tEjqGS9nN2OCN-mDBCo9MgYOqXjRzI3PHs6xKNNoCkGCXj_UO3HTs
P_4QnvRgyA7l0C4YirZRE0vRVI_JvM7X6I1js4d8c2GT464DZZWQRnTnSWDJ7uJ_pawXoY9evlVYqufsmikqHH8Cvh
2zSrwbkSAJ9sGETCVzPzs1RTPxzqxSjwn8uzEJpTdlUaXPUhQ-FciyrusmtQeeecoZdrdffE3cpKojwVbEDxqht7fu
02RyCk0> http://roundtable.tech

Module A / TG 4001 and the constellation reflectors also host the D-STAR Users Net, meeting every Saturday at 1800 US Mountain time. (0000 UTC during DST/0100 UTC during ST) Information is posted at <https://www.facebook.com/groups/DSTAR.Users.Group/?ref=gs&fref=g
s&dti=403182169887557&hc_location=group>
https://www.facebook.com/groups/DSTAR.Users.Group/ The 100 Watts and a Wire D-STAR Net meets every Tuesday, also at 1800 US Mountain time. Information is at <https://l.facebook.
com/l.php?u=http%3A%2F%2F100wattsandawire.com%2F&h=ATN26X5-2pyoMOv9LwnAgAbIjh1QdGxV53Pyx9L
BIUGGltlUPRJmI01LTwXC6fM4TQUNgNmwOEOy9kLs1f50vo454HKXB3ET53IOqiim6d5TRkbzsq26lJb10XOVfT-g2
cVhOiln6WwuaEoUNZPU1nwTmYLNlOyG7IjJoxZoDHwpFjvhzW703j7w5cwUkaHnPd0RVf2XH9f7YzSktxegNJv_G5-
TqoVRwcAZOUwafMRmiG9UJOr8Ok8QWZeVb5AU8Bxj1WxC2wez21LPh4T_iwra>
http://100wattsandawire.com/

Module B / TG 4002 is linked to XRF757 and the QuadNet. Information is posted at <https://
l.facebook.com/l.php?u=http%3A%2F%2Fwww.openquad.net%2F&h=ATPgDA7Hu6zVy5LCWGjA0FSB5khlJ5jH
swjsKU61mNlJLQIhMaam2oEt4qnLnAdOmcMzbSr_LKaurozY3kIwRR9TJZk3CJf9DdA-ABu_GeTvrmwPaeAu3d4YUn
Dz5brnjBDkCK2TT3cqlo0p_DEx8Z_FU-xIdrRI5x_HAaGtBDVn2fIwwpcx0HsYcdKHs4Z5NvOGQBkLukkagwQegLyR
p7pbpubVQPtD9njiym0gahDjzc9tHwamswmohQS22D4x7XuVOKWJSL5SmqRh6Xk-fIKw>
http://www.openquad.net

As additional nets utilize this new capability, directly or on linked reflector systems, they will be listed on the Regularly Scheduled Nets section of the X-Reflector Directory at <https://l.facebook.com/l.php?u=http%3A%2F%2Fxrefl.net%2F&h=ATPQvFM84O-M150rb2g-ABhBj-LASq

zIvYzq6yPy3fNWhyB-wraMWw1kRrFTHTGediyapM-V4S2M9Q0m7CHfgWef5JbATYpWnGX4Fnpw5z0QhIphes9asOar
_iUqaOhHWlTuKbJamNCU6rXiW7Z5Z9E4wxvMufORwsnFtN9j2Qe0PKkZkeBBcOSB-pHrnbylRo2FzHgbhoTSMxaORO
1hROX7jQT4Q!%20%20JVMl73s5iwEfjNGKzGzcqy2Ug815PoOQHf_OubPHsJydVXaK2auSNw8spE->
http://xrefl.net

Operations Note:
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19759. Re: [dstar_digital] D-STAR to DMR cross mode capability now on the Constellation reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-16 02:44:51 UTC
From: n9ko@...
Topic: 19753 Message: 19759

XLX 313 is a transcoding site

DMR radio and SharkRF Openpot

1) Set the Connector to dmrplus and select the XLX313 server.

2) Key up TG4001 (relates to XRF313A)

3) Talk

Dstar radio

1) Key up XRF313A

2) Talk

N9KO
Calvin

19762. Re: [dstar_digital] D-STAR to DMR cross mode capability now on the Constellation reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-16 17:17:19 UTC
From: Jeff Bishop
Topic: 19753 Message: 19762

One minor addition. XLX313A is linked to the Kings of Digital constellation reflectors. If you are on D-STAR you can access any of the following to also be heard across the entire constellation - XRF002A, XRF310A, XRF555A, XLX212A.

On 9/15/2017 8:44 PM, n9ko@... [dstar_digital] wrote:
>
> XLX 313 is a transcoding site
>
> DMR radio and SharkRF Openpot
>
> 1) Set the Connector to dmrplus and select the XLX313 server.
>
> 2) Key up TG4001 (relates to XRF313A)
>
> 3) Talk
>
> Dstar radio
>
> 1) Key up XRF313A
>
> 2) Talk
>
> N9KO
> Calvin
>
>

19763. XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-27 16:05:55 UTC
From: franmiele@...
Topic: 19763 Message: 19763

Recently I was trying to connect my hotspot to reflector69c, which I had always been able to do, and could not. After some investigation, it was determined that the host file I was using had the wrong information in it. What had happened is that someone decided to put up an XLX069 system and started the DPLUS protocol, which then started advertising itself as REF069. This all occurred when the hostfiles for my PI-Star hotspot were updated. When the host files were created, some of the data was pulled from the XLX system. That data included an entry for REF069, thus overriding any other ref069 entries that may have been pulled from elsewhere. The creator of those files has implemented a process to stop this but it is on one to one basis. If he doesn’t know about the issue for a reflector he can’t stop it. But this is just a Band-Aid and for only one type of hotspot image.
Folks this has to stop!!! XLX systems should NOT use the same numbers as any other reflector out there. There needs to be some control over the numbers used to prevent further disruption to systems already in existence. If that doesn’t happen then those that create host files should eliminate all XLX systems or at least insure that the XLX entries don’t conflict with existing DPLUS, DExtra or DCS reflectors.

Please, I implore you to STOP using existing reflector numbers for XLX or any other new type reflectors.

Thanks,
Fran, W1FJM

19764. Re: [dstar_digital] XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-27 16:33:29 UTC
From: John D. Hays
Topic: 19763 Message: 19764

I have tried to convey this concern and it has been ignored.

On Wed, Sep 27, 2017 at 9:05 AM, franmiele@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Recently I was trying to connect my hotspot to reflector69c, which I had
> always been able to do, and could not. After some investigation, it was
> determined that the host file I was using had the wrong information in it.
> What had happened is that someone decided to put up an XLX069 system and
> started the DPLUS protocol, which then started advertising itself as
> REF069. This all occurred when the hostfiles for my PI-Star hotspot
> were updated. When the host files were created, some of the data was pulled
> from the XLX system. That data included an entry for REF069, thus
> overriding any other ref069 entries that may have been pulled from
> elsewhere. The creator of those files has implemented a process to stop
> this but it is on one to one basis. If he doesn’t know about the issue for
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>
>
>
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> numbers used to prevent further disruption to systems already in existence.
> If that doesn’t happen then those that create host files should eliminate
> all XLX systems or at least insure that the XLX entries don’t conflict with
> existing DPLUS, DExtra or DCS reflectors.
>
>
> Please, I implore you to STOP using existing reflector numbers for XLX or
> any other new type reflectors.
>
>
> Thanks,
>
> Fran, W1FJM
>
>
>
>

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19765. Re: [dstar_digital] XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-27 17:11:48 UTC
From: Fran Miele
Topic: 19763 Message: 19765

Well, I guess there is one solution, don't update host files anymore on my systems

--Fran

IMPORTANT: The contents of this email and any attachments are confidential. They are intended for the named recipient(s) only. If you have received this email by mistake, please notify the sender immediately and do not disclose the contents to anyone or make copies thereof.

On Wed, Sep 27, 2017 at 12:33 PM, 'John D. Hays' john@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> I have tried to convey this concern and it has been ignored.
>
> On Wed, Sep 27, 2017 at 9:05 AM, franmiele@... [dstar_digital] <
> dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> Recently I was trying to connect my hotspot to reflector69c, which I had
>> always been able to do, and could not. After some investigation, it was
>> determined that the host file I was using had the wrong information in it.
>> What had happened is that someone decided to put up an XLX069 system and
>> started the DPLUS protocol, which then started advertising itself as
>> REF069. This all occurred when the hostfiles for my PI-Star hotspot
>> were updated. When the host files were created, some of the data was pulled
>> from the XLX system. That data included an entry for REF069, thus
>> overriding any other ref069 entries that may have been pulled from
>> elsewhere. The creator of those files has implemented a process to stop
>> this but it is on one to one basis. If he doesn’t know about the issue for
>> a reflector he can’t stop it. But this is just a Band-Aid and for only one
>> type of hotspot image.
>>
>>
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>> Folks *this has to stop!!!* XLX systems should NOT use the same numbers
>> as any other reflector out there. There needs to be some control over the
>> numbers used to prevent further disruption to systems already in existence.
>> If that doesn’t happen then those that create host files should eliminate
>> all XLX systems or at least insure that the XLX entries don’t conflict with
>> existing DPLUS, DExtra or DCS reflectors.
>>
>>

>> Please, I implore you to STOP using existing reflector numbers for XLX or
>> any other new type reflectors.
>>
>>
>> Thanks,
>>
>> Fran, W1FJM
>>
>>
>>
>
>
> --
>
> ----------
> John D. Hays
> Edmonds, WA
> K7VE
>
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
>
>
>

19768. Re: [dstar_digital] XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-27 19:46:46 UTC
From: Fran Miele
Topic: 19763 Message: 19768

Yes I do but this was on a pi-star setup that doesn't use yours.

--Fran

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They are intended for the named recipient(s) only. If you have received
this email by mistake, please notify the sender immediately and do not
disclose the contents to anyone or make copies thereof.

On Wed, Sep 27, 2017 at 12:11 PM, Adrian vk4tux@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Your not using my host files then ?
>
>
>
> regards
>
>
> Adrian
>
> On 28/09/17 02:05, franmiele@... [dstar_digital] wrote:
>
>
>
> Recently I was trying to connect my hotspot to reflector69c, which I had
> always been able to do, and could not. After some investigation, it was
> determined that the host file I was using had the wrong information in it.
> What had happened is that someone decided to put up an XLX069 system and
> started the DPLUS protocol, which then started advertising itself as
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>
>
>
> Folks *this has to stop!!!* XLX systems should NOT use the same numbers
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> all XLX systems or at least insure that the XLX entries don’t conflict with
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>
>
> Please, I implore you to STOP using existing reflector numbers for XLX or
> any other new type reflectors.
>
>
> Thanks,
>
> Fran, W1FJM
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19769. Re: [dstar_digital] XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-27 19:47:59 UTC
From: Fran Miele
Topic: 19763 Message: 19769

I don't know, but I will ask the author. Maybe he could use yours

--Fran

IMPORTANT: The contents of this email and any attachments are confidential.
They are intended for the named recipient(s) only. If you have received
this email by mistake, please notify the sender immediately and do not
disclose the contents to anyone or make copies thereof.

On Wed, Sep 27, 2017 at 12:24 PM, Adrian vk4tux@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Fran, Is there no way to change to a better more organised source on the
> pi-star image ? Does it not have an option to change the host file supply
> source ?
>
>
>
> regards
>
>
> Adrian ... vk4tux
>
> On 28/09/17 02:05, franmiele@... [dstar_digital] wrote:
>
>
>
> Recently I was trying to connect my hotspot to reflector69c, which I had
> always been able to do, and could not. After some investigation, it was
> determined that the host file I was using had the wrong information in it.
> What had happened is that someone decided to put up an XLX069 system and
> started the DPLUS protocol, which then started advertising itself as
> REF069. This all occurred when the hostfiles for my PI-Star hotspot
> were updated. When the host files were created, some of the data was pulled
> from the XLX system. That data included an entry for REF069, thus
> overriding any other ref069 entries that may have been pulled from
> elsewhere. The creator of those files has implemented a process to stop
> this but it is on one to one basis. If he doesn’t know about the issue for
> a reflector he can’t stop it. But this is just a Band-Aid and for only one
> type of hotspot image.
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>
> Folks *this has to stop!!!* XLX systems should NOT use the same numbers

> as any other reflector out there. There needs to be some control over the
> numbers used to prevent further disruption to systems already in existence.
> If that doesn’t happen then those that create host files should eliminate
> all XLX systems or at least insure that the XLX entries don’t conflict with
> existing DPLUS, DExtra or DCS reflectors.
>
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> Please, I implore you to STOP using existing reflector numbers for XLX or
> any other new type reflectors.
>
>
> Thanks,
>
> Fran, W1FJM
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>

19770. Re: [dstar_digital] XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-27 19:06:11 UTC
From: John D. Hays
Topic: 19763 Message: 19770

Adrian,

It should not take using a specially edited host file, every reflector should have a unique designator. This is like identity theft. (I know you understand the issue and even offered a solution, but the reflector operators need to use a common set of designators and not step on existing systems or steal existing designators.)

John

On Wed, Sep 27, 2017 at 9:11 AM, Adrian vk4tux@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Your not using my host files then ?
>
>
>
> regards
>
>
> Adrian
>
> On 28/09/17 02:05, franmiele@... [dstar_digital] wrote:
>
>
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> started the DPLUS protocol, which then started advertising itself as
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> this but it is on one to one basis. If he doesn’t know about the issue for
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>
> Thanks,
>
> Fran, W1FJM
>
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>
>
>

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19771. Setting frequency on 70 cm module

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-28 01:04:55 UTC
From: Buddy Morgan
Topic: 19771 Message: 19771

Our 70 cm module, ID RP 4000V, is about 300 Hz off frequency. (Yes we have an accurate timebase, on the counter.) Question 1: Is this a problem? The alignment procedure in the service manual uses a "jig" circuit board - which I suspect only exists at Icom. Is there an easy way to put the repeater back on frequency?

Buddy Morgan WB4OMG
Polk Ham Club W4TJM B
Lakeland, FL

19772. RE: [dstar_digital] XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-28 00:22:10 UTC
From: Kevin Wesolowski
Topic: 19763 Message: 19772

Why not a set of standards similar to call signs. REF069 & XLX069 as REFX069X. it’s only (8) characters. Does this convention need to be written into the DPlus protocol?

Kevin W.

KD7DFV

From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, September 27, 2017 12:06 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] XLX interfernece with other reflectors

Adrian,

It should not take using a specially edited host file, every reflector should have a unique designator. This is like identity theft. (I know you understand the issue and even offered a solution, but the reflector operators need to use a common set of designators and not step on existing systems or steal existing designators.)

John

On Wed, Sep 27, 2017 at 9:11 AM, Adrian vk4tux@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

Your not using my host files then ?

regards

Adrian

On 28/09/17 02:05, franmiele@... [dstar_digital] wrote:

Recently I was trying to connect my hotspot to reflector69c, which I had always been able to do, and could not. After some investigation, it was determined that the host file I was using had the wrong information in it. What had happened is that someone decided to put up an XLX069 system and started the DPLUS protocol, which then started advertising itself as REF069.

This all occurred when the hostfiles for my PI-Star hotspot were updated. When the host files were created, some of the data was pulled from the XLX system. That data included an entry for REF069, thus overriding any other ref069 entries that may have been pulled from elsewhere. The creator of those files has implemented a process to stop this but it is on one to one basis. If he doesn’t know about the issue for a reflector he can’t stop it. But this is just a Band-Aid and for only one type of hotspot image.

Folks this has to stop!!! XLX systems should NOT use the same numbers as any other reflector out there. There needs to be some control over the numbers used to prevent further disruption to systems already in existence. If that doesn’t happen then those that

create host files should eliminate all XLX systems or at least insure that the XLX entries don’t conflict with existing DPLUS, DExtra or DCS reflectors.

Please, I implore you to STOP using existing reflector numbers for XLX or any other new type reflectors.

Thanks,

Fran, W1FJM

--

John D. Hays
Edmonds, WA

K7VE

<http://k7ve.org/images/Facebook-26.png> <https://docs.google.com/uc?export=download&id=0B16WvG35kZ7SUFYwZldBMmJXeWs&revid=0B16WvG35kZ7STXlkYm1oMkpHYzVxOUlxVEtXc1dqMXZhdjZFPQ> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19774. RE: [dstar_digital] XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-28 04:34:10 UTC
From: Christopher W Fuselier AF5XP
Topic: 19763 Message: 19774

All it takes is the setting up the XLXreflector to making sure that all reflector numbers are not in use before assigning the reflector number. In my case I use all 3 protocols on my XLXreflector. The requirement when i setup mine I was told the check and make sure all was clear of use before I pick a number. Must doulbe check the master active list for REF, DCS, XRF & XLX.
This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify the system manager. This message contains confidential information and is intended only for the individual named. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this e-mail by mistake and delete this e-mail from your system. If you are not the intended recipient you are notified that disclosing, copying, distributing or taking any action in reliance on the contents of this information is strictly prohibited.

-------- Original message --------
From: "'Kevin Wesolowski' KD7DFV@ARRL.NET [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 9/27/17 7:22 PM (GMT-06:00)
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] XLX interfernece with other reflectors

Why not a set of standards similar to call signs. REF069 & XLX069 as REFX069X. it’s only (8) characters. Does this convention need to be written into the DPlus protocol? Kevin W.KD7DFV From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
Sent: Wednesday, September 27, 2017 12:06 PM
To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] XLX interfernece with other reflectors Adrian, It should not take using a specially edited host file, every reflector should have a unique designator. This is like identity theft. (I know you understand the issue and even offered a solution, but the reflector operators need to use a common set of designators and not step on existing systems or steal existing designators.) John On Wed, Sep 27, 2017 at 9:11 AM, Adrian vk4tux@gmail.com [dstar_digital] <dstar_digital@yahoogroups.com> wrote: Your not using my host files then ? regards Adrian On 28/09/17 02:05, franmiele@gmail.com [dstar_digital] wrote: Recently I was trying to connect my hotspot to reflector69c, which I had always been able to do, and could not. After some investigation, it was determined that the host file I was using had the wrong information in it. What had happened is that someone decided to put up an XLX069 system and started the DPLUS protocol, which then started advertising itself as REF069. This all occurred when the hostfiles for my PI-Star hotspot were updated. When the host files were created, some of the data was pulled from the XLX system. That data included an entry for REF069, thus overriding any other ref069 entries that may have been pulled from elsewhere. The creator of those files has implemented a process to stop this but it is on one to one basis. If he doesn’t know about the issue for a reflector he can’t stop it. But this is just a Band-Aid and for only one type of hotspot image. Folks this has to stop!!! XLX systems should NOT use the same numbers as any other reflector out there. There needs to be some control over the numbers

used to prevent further disruption to systems already in existence. If that doesn’t happen then those that create host files should eliminate all XLX systems or at least insure that the XLX entries don’t conflict with existing DPLUS, DExtra or DCS reflectors. Please, I implore you to STOP using existing reflector numbers for XLX or any other new type reflectors. Thanks, Fran, W1FJM

 -- John D. Hays
Edmonds, WAK7VE

19778. Re: [dstar_digital] XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-28 09:02:32 UTC
From: Carl
Topic: 19763 Message: 19778

Is there any real advantage to activating all the modes? If people picked one mode, there would be three times the capacity no?

From: "Christopher W Fuselier AF5XP af5xp@... [dstar_digital]" <dstar_digital@yahoogroups.com>
To: dstar_digital@yahoogroups.com
Sent: Thursday, 28 September 2017, 10:01
Subject: RE: [dstar_digital] XLX interfernece with other reflectors

All it takes is the setting up the XLXreflector to making sure that all reflector numbers are not in use before assigning the reflector number. In my case I use all 3 protocols on my XLXreflector. The requirement when i setup mine I was told the check and make sure all was clear of use before I pick a number. Must doulbe check the master active list for REF, DCS, XRF & XLX.
This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify the system manager. This message contains confidential information and is intended only for the individual named. If you are not the named addressee you should not disseminate, distribute or copy this e-mail. Please notify the sender immediately by e-mail if you have received this e-mail by mistake and delete this e-mail from your system. If you are not the intended recipient you are notified that disclosing, copying, distributing or taking any action in reliance on the contents of this information is strictly prohibited.

-------- Original message --------
From: "'Kevin Wesolowski' KD7DFV@... [dstar_digital]" <dstar_digital@yahoogroups.com>
Date: 9/27/17 7:22 PM (GMT-06:00)
To: dstar_digital@yahoogroups.com
Subject: RE: [dstar_digital] XLX interfernece with other reflectors

  Why not a set of standards similar to call signs. REF069 & XLX069 as REFX069X. it’s only (8) characters. Does this convention need to be written into the DPlus protocol? Kevin W.KD7DFV From: dstar_digital@yahoogroups.com [mailto:dstar_digital@yahoogroups.com]
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To: dstar_digital@yahoogroups.com
Subject: Re: [dstar_digital] XLX interfernece with other reflectors   Adrian, It should not take using a specially edited host file, every reflector should have a unique designator. This is like identity theft. (I know you understand the issue and even offered a solution, but the reflector operators need to use a common set of designators and not step on existing systems or steal existing designators.) John   On Wed, Sep 27, 2017 at 9:11 AM, Adrian vk4tux@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote: Your not using my host files then ?   regards Adrian On 28/09/17 02:05, franmiele@... [dstar_digital] wrote:

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 -- John D. Hays
Edmonds, WAK7VE

19780. Re: [dstar_digital] XLX interfernece with other reflectors

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-28 18:46:28 UTC
From: John D. Hays
Topic: 19763 Message: 19780

The people you need to convince are on xlxd-star forum on Yahoo! Groups.

The approach I have on https://ar-dns.net is to provide names like

REX### for DPLUS
XRX### for XREFLECTOR
DCX### for DCS

This would require the XLX server to recognize these prefixes.
Alternatively, the XLX servers could just accept XLX### and use the
protocol based on the UDP port it came in on.

As the maintainer of a DNS service (which in turn creates host files), the
only authoritative source is for DPLUS since there is a centralized
administration.

I am working on a LoTW cert based system for updating records on ar-dns.net
(including Dynamic DNS), but I still need an authoritative source for
reflectors and who can update their DNS records.

On Thu, Sep 28, 2017 at 2:02 AM, Carl carlmailuk@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Is there any real advantage to activating all the modes? If people picked
> one mode, there would be three times the capacity no?
>
>
> ----------
> *From:* "Christopher W Fuselier AF5XP af5xp@... [dstar_digital]" <
> dstar_digital@yahoogroups.com>
> *To:* dstar_digital@yahoogroups.com
> *Sent:* Thursday, 28 September 2017, 10:01
>
> *Subject:* RE: [dstar_digital] XLX interfernece with other reflectors
>
>
>
> All it takes is the setting up the XLXreflector to making sure that all
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> This email and any files transmitted with it are confidential and intended

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> This message contains confidential information and is intended only for the
> individual named. If you are not the named addressee you should not
> disseminate, distribute or copy this e-mail. Please notify the sender
> immediately by e-mail if you have received this e-mail by mistake and
> delete this e-mail from your system. If you are not the intended recipient
> you are notified that disclosing, copying, distributing or taking any
> action in reliance on the contents of this information is strictly
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> -------- Original message --------
> From: "'Kevin Wesolowski' KD7DFV@... [dstar_digital]" <
> dstar_digital@yahoogroups.com>
> Date: 9/27/17 7:22 PM (GMT-06:00)
> To: dstar_digital@yahoogroups.com
> Subject: RE: [dstar_digital] XLX interfernece with other reflectors
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> KD7DFV
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> *From:* dstar_digital@yahoogroups.com [mailto:dstar_digital@
> yahoogroups.com]
> *Sent:* Wednesday, September 27, 2017 12:06 PM
> *To:* dstar_digital@yahoogroups.com
> *Subject:* Re: [dstar_digital] XLX interfernece with other reflectors
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> Thanks,
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> ----------
> John D. Hays
> Edmonds, WA
> K7VE
>
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
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>

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John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19781. Re: [dstar_digital] ID-RP4000V w/out Controller

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-28 18:55:09 UTC
From: John D. Hays
Topic: 19781 Message: 19781

Larry,

I don't think an ID-RP4000V will operate without a controller and without a callsign it makes it oddball for D-STAR radio setup.

If you don't already have an ID-RP4000V, a better solution would probably be to use a Yaesu DR-1X (or another analog repeater) and UDRC II -- without Internet. (You could also provide over the air linking using ircddbgateway).

https://nw-digital-radio.groups.io/g/udrc/wiki/UDRC%E2%84%A2-Setup-for-the-Yaesu-DR-1X-Repeater

On Thu, Sep 28, 2017 at 11:38 AM, zcopters@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Can the ID-RP4000V 70 cm module "stand on its own," so to speak, without
> requiring the controller or a PC?
>
>
> For strictly local repeater dstar operations, and no connection to the
> internet and/or a PC, if the TX and RX freqs are programmed into the 4000V,
> and DC power is supplied, will it work as a stand alone dstar repeater, w/
> no connection to the internet, and no PC? Obviously, there would be no call
> sign loaded. Or, is it mandatory that a controller be configured and
> attached, even for non internet operations?
>
> Thanks!
>
> Br,
> Larry
>
>
>
>

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19782. LoTW Cert Authentication for DynDNS (Was: XLX Interference)

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-29 18:52:20 UTC
From: John D. Hays
Topic: 19782 Message: 19782

On Thu, Sep 28, 2017 at 7:13 PM, Tony Langdon vk3jed@...
[xlxd-star] <xlxd-star@yahoogroups.com> wrote:

>
>
> Please don't force us to use LoTW, at best it's burdensome for non US
> users, the reason I haven't got involved is the long winded process to get
> signed on. And if I need to print anything out, forget it, that's
> basically a no go barrier. I've run paperless for so long that maintaining
> a working printer is simply not worth the hassle.
>
> --
> 73 de Tony VK3JED/VK3IRLhttp://vkradio.com
>
>
>

I won't force the use of LoTW.

However, I don't have time to individually create DynDNS update accounts/authorizations for thousands of amateur radio operators and the system needs to outlive any individual. Eventually, ar-dns.net is envisioned to support all manner of amateur radio related IP addresses. (The intent is also to turn long term 'ownership' over to a caretaker organization, for continuity.)

LoTW is a natural first step, since personal information certificates are readily available and the ARRL Certificate Authority is already available. It is simple enough to include other CAs so long as the right OIDs (including callsign) are in the personal information certificates.

So, if there are entities that are willing to certify and manage certificates for licensed amateur radio operators, they can be added to trusted CA store on ar-dns.net

Anyone that has a LoTW certificate added to their browser, can test against https://dyndns.ar-dns.net (which is under development and will be up and down as code changes are made).

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19783. G3 Dynamic IP Address

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-29 20:19:17 UTC
From: zcopters@...
Topic: 19783 Message: 19783

I will soon be loading the new G3 for my Gateway server. With G2, it was mandatory to use a static IP address. Having read through the new G3 load instructions, I see no mention of the former requirement for a static IP address.. Does this mean we can now use a "normal" dynamic IP address? Fingers crossed, as this will save me quite a bit of Comcast $'s!

Br,
Larry
WA7LZO/WR7DV

19784. Re: [dstar_digital] G3 Dynamic IP Address

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-29 21:07:15 UTC
From: John D. Hays
Topic: 19783 Message: 19784

The requirement for a static IP in G2 was eliminated.

On Fri, Sep 29, 2017 at 1:19 PM, zcopters@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> I will soon be loading the new G3 for my Gateway server. With G2, it was
> mandatory to use a static IP address. Having read through the new G3 load
> instructions, I see no mention of the former requirement for a static IP
> address.. Does this mean we can now use a "normal" dynamic IP address?
> Fingers crossed, as this will save me quite a bit of Comcast $'s!
>
> Br,
> Larry
> WA7LZO/WR7DV
>
>
>
>

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19785. Re: G3 Dynamic IP Address

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-29 22:06:37 UTC
From: zcopters@...
Topic: 19783 Message: 19785

John,

Was the static IP requirement eliminated at some point during G2's lifetime, or is this associated with the recent release of G3?

BTW, does Icom ever issue point updates to their software, or does the Icom G server software remain 100% unchanged until such time that Icom releases a complete new version (e.g., G1, G2, and now G3)?

Is there a document available that lists all of the deltas between G2 and G3?

Thanks!

Br,
Larry
WA7LZO/WR7DV

19786. Re: [dstar_digital] Re: G3 Dynamic IP Address

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-30 00:08:45 UTC
From: John D. Hays
Topic: 19783 Message: 19786

I don't think a delta document exists -- see page iii here
https://www.icomamerica.com/en/downloads/DownloadDocument.aspx?Document=339

On Fri, Sep 29, 2017 at 3:06 PM, zcopters@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> John,
>
> Was the static IP requirement eliminated at some point during G2's
> lifetime, or is this associated with the recent release of G3?
>
> BTW, does Icom ever issue point updates to their software, or does the
> Icom G server software remain 100% unchanged until such time that Icom
> releases a complete new version (e.g., G1, G2, and now G3)?
>
> Is there a document available that lists all of the deltas between G2 and
> G3?
>
> Thanks!
>
> Br,
> Larry
> WA7LZO/WR7DV
>
>

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19787. Re: [dstar_digital] Re: G3 Dynamic IP Address

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-30 07:37:45 UTC
From: zcopters@...
Topic: 19783 Message: 19787

Hi, John,

The load manual for the server software in the link you posted refers to Centos 5 (Rev 2), but you are supposed to load G3 using Centos 7. The load manual you linked to is back from 2008, and it says the gateway software can use a dynamic IP, so this change from static to dynamic IP for the server G load occurred about 9 years ago.

Do you know if Icom has current G3 load instructions that are more up to date than the 2008 PDF version they have on their Icom Support page (Japan)?

Br,
Larry
WA7LZO

19788. CS51 <--> ID51plus connection problems.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-30 08:22:28 UTC
From: intemann@...
Topic: 19788 Message: 19788

Hello,

I bought a somewhat cheaper datacable (FTDI chipset) to connect the ID51plus to my computer.
The cable was recognized and drivers were installed automatically. However, the CS51 software would not connect to the radio (No answer from transceiver). I also tried chirp but that did not work as well (https://github.com/beagleboard/pocketbeagle/wiki/FAQ#What_is_the_pinout_for_the_expansion_headers). I also tried installing the drivers for the genuine OPC-2218/2250 cable but that didn't work either.
I tried under Linux too. Even though the cable is recognized as /dev/ttyUSB0, connection with both chirp and CS51 (through ln -s /dev/ttyUSB0 ~/.wine/dosdevices/com1) fails as well.
Do I have to configure anything in the radio, like CI-V?
Thank you in advance and 73

Chris

19789. Re: [dstar_digital] CS51 <--> ID51plus connection problems.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-30 12:03:38 UTC
From: john Garko
Topic: 19788 Message: 19789

Chris.... did you turn on 'Clone Mode' in the radio? Menu... Others...
Clone... Clone Mode ... Yes

John
WA4KWK

On Sat, Sep 30, 2017 at 4:22 AM, intemann@... [dstar_digital] <
dstar_digital@yahoogroups.com> wrote:

>
>
> Hello,
>
> I bought a somewhat cheaper datacable (FTDI chipset) to connect the
> ID51plus to my computer.
> The cable was recognized and drivers were installed automatically.
> However, the CS51 software would not connect to the radio (No answer from
> transceiver). I also tried chirp but that did not work as well (
> https://github.com/beagleboard/pocketbeagle/wiki/
> FAQ#What_is_the_pinout_for_the_expansion_headers). I also tried
> installing the drivers for the genuine OPC-2218/2250 cable but that didn't
> work either.
> I tried under Linux too. Even though the cable is recognized as
> /dev/ttyUSB0, connection with both chirp and CS51 (through ln -s
> /dev/ttyUSB0 ~/.wine/dosdevices/com1) fails as well.
> Do I have to configure anything in the radio, like CI-V?
> Thank you in advance and 73
>
> Chris
>
>
>
>
>

19790. Re: [dstar_digital] Re: G3 Dynamic IP Address

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-30 19:42:08 UTC
From: John D. Hays
Topic: 19783 Message: 19790

I have not done a G3 load yet (and probably won't since ircddbgateway has more features, is open source, and free).

I was mainly pointing out a static IP is not been a requirement for a long time.

On Sep 30, 2017 00:37, "zcopters@... [dstar_digital]" < dstar_digital@yahoogroups.com> wrote:

>
>
> Hi, John,
>
> The load manual for the server software in the link you posted refers to
> Centos 5 (Rev 2), but you are supposed to load G3 using Centos 7. The load
> manual you linked to is back from 2008, and it says the gateway software
> can use a dynamic IP, so this change from static to dynamic IP for the
> server G load occurred about 9 years ago.
>
> Do you know if Icom has current G3 load instructions that are more up to
> date than the 2008 PDF version they have on their Icom Support page (Japan)?
>
> Br,
> Larry
> WA7LZO
>
>
>

19791. Re: [dstar_digital] CS51 <--> ID51plus connection problems.

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-09-30 23:05:08 UTC
From: intemann@...
Topic: 19788 Message: 19791

Hello John,

yes I tried with clone mode switched on but that didn't work either.
Thanks and 73

Chris

19792. 5100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-10-02 17:48:16 UTC
From: corlissbs@...
Topic: 19792 Message: 19792

I now use my Rasberry Pi and DVAP to connect with D-star reflectors, using a Verizon Hot Spot Internet connection. I am wondering if while driving , I would be better off buying a 5100 and connecting to repeaters? Are there that many repeaters that one can have conversations with? Brad Smith KC9UQR

19793. Re: [dstar_digital] 5100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-10-02 19:17:34 UTC
From: John D. Hays
Topic: 19792 Message: 19793

That depends on where you drive. I never use a DVAP type device. In my area there several higher altitude repeaters and the 5100 works great.

On Oct 2, 2017 12:12, "corlissbs@... [dstar_digital]" < dstar_digital@yahoogroups.com> wrote:

I now use my Rasberry Pi and DVAP to connect with D-star reflectors, using a Verizon Hot Spot Internet connection. I am wondering if while driving , I would be better off buying a 5100 and connecting to repeaters? Are there that many repeaters that one can have conversations with? Brad Smith KC9UQR

19794. Re: [dstar_digital] 5100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-10-02 19:46:10 UTC
From: Donald Jacob
Topic: 19792 Message: 19794

Hi, I use both but on short trips around the area I us repeater. High level one that covers Los Angeles and sure surrounding areas. Which ever is easier for the lenght of your trip.
Don
WB5EKU

On Oct 2, 2017 12:17 PM, "'John D. Hays' john@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

>
>
> That depends on where you drive. I never use a DVAP type device. In my
> area there several higher altitude repeaters and the 5100 works great.
>
> On Oct 2, 2017 12:12, "corlissbs@... [dstar_digital]" <
> dstar_digital@yahoogroups.com> wrote:
>
>
>
> I now use my Rasberry Pi and DVAP to connect with D-star reflectors, using
> a Verizon Hot Spot Internet connection. I am wondering if while driving ,
> I would be better off buying a 5100 and connecting to repeaters? Are there
> that many repeaters that one can have conversations with? Brad Smith KC9UQR
>
>
>
>

19795. Re: [dstar_digital] 5100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-10-02 20:11:49 UTC
From: Patrick Malone
Topic: 19792 Message: 19795

I using both for in home area I use repeaters, when I take a road trip I use I'd 51a and a dvap, just easier.

On Oct 2, 2017 12:46 PM, "Donald Jacob wb5eku@... [dstar_digital]" < dstar_digital@yahoogroups.com> wrote:

>
>
> Hi, I use both but on short trips around the area I us repeater. High
> level one that covers Los Angeles and sure surrounding areas. Which ever
> is easier for the lenght of your trip.
> Don
> WB5EKU
>
>
> On Oct 2, 2017 12:17 PM, "'John D. Hays' john@... [dstar_digital]" <
> dstar_digital@yahoogroups.com> wrote:
>
>>
>>
>> That depends on where you drive. I never use a DVAP type device. In my
>> area there several higher altitude repeaters and the 5100 works great.
>>
>> On Oct 2, 2017 12:12, "corlissbs@aol.com [dstar_digital]" <
>> dstar_digital@yahoogroups.com> wrote:
>>
>>
>>
>> I now use my Rasberry Pi and DVAP to connect with D-star reflectors,
>> using a Verizon Hot Spot Internet connection. I am wondering if while
>> driving , I would be better off buying a 5100 and connecting to repeaters?
>> Are there that many repeaters that one can have conversations with? Brad
>> Smith KC9UQR
>>
>>
>>
>

19796. Re: 5100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-10-03 02:08:06 UTC
From: quidam98@...
Topic: 19792 Message: 19796

Brad,

I have tried many combinations of equipment for mobile operations. I have settled on the configurations described below.

For local operations I use my Icom ID 5100 and connect to local repeaters. That keeps me connected to local club members and people that I know. However, I do not favor that configuration for long trips because I frequently move in an out of repeater foot prints along the route.

For long trips I prefer the consistency of using a DVMega and Verizon Hotspot. That configuration provides reliable DStar communication along most interstate travel routes (At least in the eastern half of the US). Although not absolutely required, my preference is to disconnect the antenna and connect a dummy load to the ID 5100.

One variation on this setup is to leave the antenna connected and just treat the DVMega as another repeater. That option allows you to use the scan functions of the ID 5100 and you get the best of both worlds. I don't do that because my brain is not big enough or quick enough to grasp all that data and still drive. But that is just me.

This arrangement allows me to use the same radio both locally and on long trips while still providing reliable communications.

While I do have an ID 51 hand held, I don't typically use it while driving. But I do quite a bit of camping and sometimes I will use the ID 51 when hiking and call through the DVMega back at my camp.

You can tell there is a lot of diversity in how various radio operators like to setup their equipment. In the end, there are numerous configurations that will work well. My recommendation is that you think about how you like to operate and then configure your equipment accordingly; there is no right or wrong answer.

Enjoy the hobby and be safe.

Ken
K1KDA

19797. Re: [dstar_digital] Re: 5100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-10-03 19:18:45 UTC
From: RONALD L SNELLING
Topic: 19792 Message: 19797

I am trying to get my DVmega and raspberry pi to work with little sucess. What image are you using?

Ron Snelling, km4rls

On Tuesday, October 3, 2017 8:02 AM, "quidam98@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:

  Brad,
I have tried many combinations of equipment for mobile operations. I have settled on the configurations described below.
For local operations I use my Icom ID 5100 and connect to local repeaters. That keeps me connected to local club members and people that I know. However, I do not favor that configuration for long trips because I frequently move in an out of repeater foot prints along the route.
For long trips I prefer the consistency of using a DVMega and Verizon Hotspot. That configuration provides reliable DStar communication along most interstate travel routes (At least in the eastern half of the US). Although not absolutely required, my preference is to disconnect the antenna and connect a dummy load to the ID 5100.
One variation on this setup is to leave the antenna connected and just treat the DVMega as another repeater. That option allows you to use the scan functions of the ID 5100 and you get the best of both worlds. I don't do that because my brain is not big enough or quick enough to grasp all that data and still drive. But that is just me.
This arrangement allows me to use the same radio both locally and on long trips while still providing reliable communications.
While I do have an ID 51 hand held, I don't typically use it while driving. But I do quite a bit of camping and sometimes I will use the ID 51 when hiking and call through the DVMega back at my camp.
You can tell there is a lot of diversity in how various radio operators like to setup their equipment. In the end, there are numerous configurations that will work well. My recommendation is that you think about how you like to operate and then configure your equipment accordingly; there is no right or wrong answer.
Enjoy the hobby and be safe.
KenK1KDA

19798. Re: [dstar_digital] Re: 5100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-10-04 01:42:32 UTC
From: Brad Smith
Topic: 19792 Message: 19798

D-star Commander

Sent from Brad's iPod

> On Oct 3, 2017, at 2:18 PM, RONALD L SNELLING snellingr@... [dstar_digital] <dstar_digital@yahoogroups.com> wrote:
>
> I am trying to get my DVmega and raspberry pi to work with little sucess. What image are you using?
>
> Ron Snelling, km4rls
>
>
> On Tuesday, October 3, 2017 8:02 AM, "quidam98@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>
>
>
> Brad,
>
> I have tried many combinations of equipment for mobile operations. I have settled on the configurations described below.
>
> For local operations I use my Icom ID 5100 and connect to local repeaters. That keeps me connected to local club members and people that I know. However, I do not favor that configuration for long trips because I frequently move in an out of repeater foot prints along the route.
>
> For long trips I prefer the consistency of using a DVMega and Verizon Hotspot. That configuration provides reliable DStar communication along most interstate travel routes (At least in the eastern half of the US). Although not absolutely required, my preference is to disconnect the antenna and connect a dummy load to the ID 5100.
>
> One v ariation on this setup is to leave the antenna connected and just treat the DVMega as another repeater. That option allows you to use the scan functions of the ID 5100 and you get the best of both worlds. I don't do that because my brain is not big enough or quick enough to grasp all that data and still drive. But that is just me.
>
> This arrangement allows me to use the same radio both locally and on long trips while still providing reliable communications.
>
> While I do have an ID 51 hand held, I don't typically use it while driving. But I do quite a bit of camping and sometimes I will use the ID 51 when hiking and call through the DVMega back at my camp.
>

> You can tell there is a lot of diversity in how various radio operators like to setup their equipment. In the end, there are numerous configurations that will work well. My recommendati on is that you think about how you like to operate and then configure your equipment accordingly; there is no right or wrong answer.
>
> Enjoy the hobby and be safe.
>
> Ken
> K1KDA
>
>
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>
>
>
>
>
> Virus-free. www.avg.com
>

19799. Re: 5100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-10-04 13:18:00 UTC
From: quidam98@...
Topic: 19792 Message: 19799

Ron,

I a DV Mega with Pi 3 running DStar Commander version 2.01. In the past i used the Maryland DStar image and it worked fine as well.

http://w6kd.boards.net/thread/2/dstar-commander-public-release-download
http://w6kd.boards.net/thread/2/dstar-commander-public-release-download

Ken
K1KDA

19801. SKIP Repeater in DR Scan Mode: "Near Repeater - All"

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-10-21 22:19:44 UTC
From: zcopters@...
Topic: 19801 Message: 19801

ID-5100A: In the DR mode while scanning "Near Repeater - All," how do you SKIP one of the 20 DV and/or one of the 20 FM repeaters?

If you push the SKIP button in the DR mode, while the display does show "Skip," the repeater is NOT skipped whilst scanning.

What gives?

Br,

Larry
WA7LZO

19802. Fwd: KC3ESS B Dstar repeater

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-02 12:44:10 UTC
From: Ted Leonard
Topic: 19802 Message: 19802

Good morning, I hope someone has figured out how to do this. Internet at the site is not an option. If anyone has figured out how to do this, I am all ears.

For over 2 years I have had my Dstar repeater running at my remote site with no internet using a gateway and link radio at my home. I am using a clever device from Advanced Repeater Systems at the site called a Dstar repeater control board that enables transmit when it hears a 4800 baud digital signal (Dstar) at the remote site.

I would like to include DMR on the repeater using an MMDVM type board giving me both modes however the ARS board by design only passes Dstar.

I figure some clever Repeater Builder type has figured out how to do this so more than one digital mode can pass through the repeater.

I realize I could just put the MSF5000 in carrier squelch but then any garbage could pass.

Thoughts are most welcome.

73, Ted W3VG

This email has been checked for viruses by AVG.
http://www.avg.com

19803. Re: Fwd: KC3ESS B Dstar repeater

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-02 19:01:11 UTC
From: m1dns.gb3hb@...
Topic: 19802 Message: 19803

It's not possible to run the DMR mode in a remote gateway type scenario as you are doing so now with DStar the structure of the mode itself will prevent you from doing so.
Basically..
Dmr sees the repeater as a master and the radio as a client .. the radios register themselves with the repeater on ptt. Whilst client to client ' radio talkround' can be coax into working, Master to master can not
So mmdvm or another other such system will not work out the way you hope.

You could run remote internet up to site from an alternative site which has a net connection
Look at equipment designs from ubiquity something like ubiquity bullets or ubiquity nano station or similar.

A.

I would like to include DMR on the repeater using an MMDVM type board giving me both modes however the ARS board by design only passes Dstar.
I figure some clever Repeater Builder type has figured out how to do this so more than one digital mode can pass through the repeater.
I realize I could just put the MSF5000 in carrier squelch but then any garbage could pass.
Thoughts are most welcome.
73, Ted W3VG

19804. Re: Fwd: KC3ESS B Dstar repeater

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-02 19:03:55 UTC
From: m1dns.gb3hb@...
Topic: 19802 Message: 19804

Auto text correct got the better of my reply...

Ubiquiti.

https://www.google.co.uk/search?q=ubiquiti&oq=ubiq&aqs=chrome.2.69i57j0l3.4382j0j4&client=tablet-android-zte&sourceid=chrome-mobile&ie=UTF-8

A.

19805. Re: [dstar_digital] Re: Fwd: KC3ESS B Dstar repeater

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-03 12:04:01 UTC
From: Ted Leonard
Topic: 19802 Message: 19805

Thank you for the reality check, you are right and I hadn't thought it through.

73, Ted W3VG

On 11/2/2017 3:01 PM, m1dns.gb3hb@... [dstar_digital] wrote:
>
> It's not possible to run the DMR mode in a remote gateway type
> scenario as you are doing so now with DStar the structure of the mode
> itself will prevent you from doing so.
> Basically..
> Dmr sees the repeater as a master and the radio as a client .. the
> radios register themselves with the repeater on ptt. Whilst client to
> client ' radio talkround' can be coax into working, Master to master
> can not
> So mmdvm or another other such system will not work out the way you hope.
>
> You could run remote internet up to site from an alternative site
> which has a net connection
> Look at equipment designs from ubiquity something like ubiquity
> bullets or ubiquity nano station or similar.
>
> A.
>
> I would like to include DMR on the repeater using an MMDVM type board
> giving me both modes however the ARS board by design only passes Dstar.
> I figure some clever Repeater Builder type has figured out how to do
> this so more than one digital mode can pass through the repeater.
> I realize I could just put the MSF5000 in carrier squelch but then any
> garbage could pass.
> Thoughts are most welcome.
> 73, Ted W3VG
>
>

This email has been checked for viruses by AVG.
http://www.avg.com

19806. DV Dongle dvtool 2.0beta 4 for mac needed

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-12 04:05:09 UTC
From: nn4e@...
Topic: 19806 Message: 19806

I am looking for an older version for my mac, DVTool 2.0 beta 4. I have beta 5 and 2.1 as well as 2.0b5 for PC, need the mac version if anyone has or can share a link.

Thanks and 73

19807. Hotspot for Sale

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-15 19:41:18 UTC
From: G4WXN@digitography.co.uk
Topic: 19458 Message: 19807

Friends

After much consideration I have decided I am down sizing my DStar activity.

I am offering up the Hotspot MB6BD as a running concern.
It consists of a Raspberry Pi, DVRPTR controller board, and a Yaesu FT7800 transceiver.
I can help you setup if need be.
It will work as either a personal hotspot without an NOV, or as a Licenced Hotspot with an NOV

Can be seen working if required.
I am looking for around 200GBP or best offer.
--
Derek

G4WXN

MB6BD

http://www.dstar101.com

If you see the candle as flame the meal is already cooked.

19808. FS: ICOM IC-9100 HF/6M/VHF/UHF ALL MODE/DSTAR

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-19 20:31:47 UTC
From: KENT HUFFORD
Topic: 19808 Message: 19808

FOR SALE: ICOM IC-9100 ALL MODE BASE STATION Great for all versions of Satellite work. 100 WATTS ON HF/6M/VHF/UHF. Second generation mother board has been installed by ICOM.

INCLUDES UT-121 DSTAR CARD, FL430 AND FL431 FILTERS, MB123 CARRY STRAP KIT, and ICOM IC-9100 programming software. AM, SSB, CW, FM, Digital, DSTAR on all bands.

Single standard USB cable is all that is required to connect to PC for CAT, programming, and all Data modes.

$1795, pickup in Aiken, SC.

Kent

KQ4KK

khufford@... <mailto:khufford@...>

19809. Icom id4100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-22 20:04:07 UTC
From: BT Yahoo
Topic: 19809 Message: 19809

Dear all,
I have a Icom ID4100 Dstar radio, i am registered on the network but not close to the repeater to connect. I need a step by step guide how i connect my radio to a DVAP! The videos are not informative and i just need a idiots step by step guide. Can anyone help???

19810. Re: [dstar_digital] Icom id4100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-22 21:17:33 UTC
From: Brad Smith
Topic: 19809 Message: 19810

I don't think you need a DVAP with the 4100 radio. At least, that is my understanding.

Brad
KC9UQR

19811. Re: [dstar_digital] Icom ID-4100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-22 21:50:44 UTC
From: Dennis Griffin
Topic: 19809 Message: 19811
Attachments: 1 described; binary payloads are missing from this source WARC

See the info on Terminal Mode in the attachment and read up on that mode in the owner’s manual. No DVAP needed for direct D-STAR access with the ID-4100.

73 de Dennis KD7CAC
Scottsdale, AZ

> On Nov 22, 2017, at 1:04 PM, BT Yahoo ed311@... <mailto:ed311@...> [dstar_digital] <dstar_digital@yahoogroups.com <mailto:dstar_digital@...m>> wrote:
>
> Dear all,
> I have a Icom ID4100 Dstar radio, i am registered on the network but not close to the repeater to connect. I need a step by step guide how i connect my radio to a DVAP! The videos are not informative and i just need a idiots step by step guide. Can anyone help???
>
>
> Posted by: BT Yahoo <ed311@... <mailto:ed311@...>>

19812. Re: [dstar_digital] Icom ID-4100 [1 Attachment]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-22 21:55:21 UTC
From: Jeff Bishop
Topic: 19809 Message: 19812

He will still need a dvap or openspot to access reflectors. Terminal mode only allows connecting to G3 gateways as well as call sign routing.

Jeff VE6DV

On 22 Nov. 2017, 2:51 pm, at 2:51 pm, "Dennis Griffin eagleeyedennis@... [dstar_digital]" <dstar_digital@yahoogroups.com> wrote:
>See the info on Terminal Mode in the attachment and read up on that
>mode in the owner’s manual. No DVAP needed for direct D-STAR access
>with the ID-4100.
>
>73 de Dennis KD7CAC
>Scottsdale, AZ
>
>
>
>> On Nov 22, 2017, at 1:04 PM, BT Yahoo ed311@...
><mailto:ed311@...> [dstar_digital]
><dstar_digital@yahoogroups.com <mailto:dstar_digital@yahoogroups.com>>
>wrote:
>>
>> Dear all,
>> I have a Icom ID4100 Dstar radio, i am registered on the network but
>not close to the repeater to connect. I need a step by step guide how i
>connect my radio to a DVAP! The videos are not informative and i just
>need a idiots step by step guide. Can anyone help???
>>
>>
>> Posted by: BT Yahoo <ed311@...
><mailto:ed311@btinternet.com>>

19813. Re: [dstar_digital] Icom ID-4100 [1 Attachment]

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-22 22:27:26 UTC
From: David AC7DS
Topic: 19809 Message: 19813

I am not familar with that radio, but I don't think he is trying to use
the ID-4100 as the hot spot. He is trying to run radio through a DVAP.
Correct me if I am wrong. The first question is how is the DVAP set up?

Ed,

If you are trying to use the ID-4100 as the hot spot, I have no clue.

I know, I am just oodles of help here.

David, AC7DS

On 11/22/2017 02:50 PM, Dennis Griffin eagleeyedennis@...
[dstar_digital] wrote:
> See the info on Terminal Mode in the attachment and read up on that
> mode in the owner’s manual. No DVAP needed for direct D-STAR access
> with the ID-4100.
>
> 73 de Dennis KD7CAC
> Scottsdale, AZ
>
>
>
>
>> On Nov 22, 2017, at 1:04 PM, BT Yahooed311@...
>> <mailto:ed311@...>[dstar_digital]
>> <dstar_digital@yahoogroups.com
>> <mailto:dstar_digital@yahoogroups.com>> wrote:
>>
>> Dear all,
>> I have a Icom ID4100 Dstar radio, i am registered on the network but
>> not close to the repeater to connect. I need a step by step guide how
>> i connect my radio to a DVAP! The videos are not informative and i
>> just need a idiots step by step guide. Can anyone help???
>>
>> ---
>> Posted by: BT Yahoo <ed311@... <mailto:ed311@...>>
>

19814. Re: Icom id4100

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-11-24 01:30:51 UTC
From: n0xia@...
Topic: 19809 Message: 19814

To the person asking for help, Mr or Ms BT Yahoo?

If you have not been to http://www.dvapdongle.com/DV_Access_Point_Dongle/Home.html
http://www.dvapdongle.com/DV_Access_Point_Dongle/Home.html
I would try the step by step guide under "Installation" and "Using the DVAP" folders.
If the enclosed link does not work, Google DVAP dongle to fine the website. You can also ask the DVAPDongle Yahoo group, if you hit any snags following the steps.

73,

James, N0XIA

19815. 6 Channel USB AMBE Transcoder Kickstarter Has Started

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-14 18:04:16 UTC
From: John D. Hays
Topic: 19815 Message: 19815

I am pleased to announce the launch of a Kickstarter for a 6 Channel USB AMBE device
<https://www.kickstarter.com/projects/985312845/6-channel-usb-ambe-transcoder-for-digital-voice-sy>
which is compatible with the XLX Reflector System. The XLX system creates reflectors for the DCS, DExtra, and DPLUS systems and also supports integration with DMR.

To transcode AMBE+ (D-STAR) and AMBE+2 (DMR/YSF/dPMR/NXDN/P25-Phase 2/...) requires a hardware solution. This can be accomplished using pairs of ThumbDVs or other USB based AMBE-3000 devices.

Reflector systems may have multiple reflectors (A-Z) that require transcoding simultaneously, which requires multiple streams available and that is where the XCode-3006 comes to the rescue.

The folks behind the XLX system designed a board that can provide up to 6 streams on a single USB port and it is in operation now at XLX950 (XRF950/DCS950/...) which is using the board to cross connect with DMR.

NW Digital Radio is running a Kickstarter to fund an initial build of 50 of these units. 50 units is the minimum production run in order to keep costs down.

This is where you can help:

If you run a reflector, you can obtain a XCode-3006 via a pledge on the Kickstarter at one of two levels.

If you use a reflector, you can help the operator of that reflector by helping them obtain a XCode-3006 via the kickstarter.

If you just like the idea of a six channel AMBE transcoder, and want to help out, there are pledge levels for supporters like you.

This can only happen if we meet the funding goal set for the Kickstarter, and we only have 30 days to reach it.

Having this board available opens the opportunity for other projects such as:

Analog <--> DV Gateways (eg. Allstar, Echolink, ... to your favorite DV system)
DV --> Analog Streaming for online monitoring of DV systems
...

The link to the Kickstarter is:

https://www.kickstarter.com/projects/985312845/6-channel-usb-ambe-transcoder-for-digital-voice-sy

---
John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19816. Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-19 16:12:44 UTC
From: Jim Finney
Topic: 19816 Message: 19816

Hello All...

I have a Raspberry Pi / DVmega hotspot set up. It is running the KB5RAB image. I access it with an Icom ID-51. I can connect successfully to reflectors andhear other stations on the reflector. Ican see the connections on the log in the Pi. When I transmit, I can see the transmission in the log. However, other stations cannot hear me. Any suggestions on how to troubleshoot thisissue? Are there ports I need to openin my router?

I appreciate any input... Oh yea, when I switch the Raspberry Pi / DVmega to DMR, it worksfine....

Thanks,

Jim
K5VPWjpfinney@...

19817. Stations do not hear me

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-19 16:07:12 UTC
From: fendelhessi@...
Topic: 19817 Message: 19817

Hello All...

I have a Raspberry Pi / DVmega hotspot set up. It is running the KB5RAB image. I access it with an Icom ID-51. I can connect successfully to reflectors and hear other stations on the reflector. I can see the connections in the log on the Pi. When I transmit, I can see my transmission in the log. However, other stations cannot hear me. Any suggestions on how to troubleshoot this issue? Are there ports I need to open in my router?

I appreciate any input... Oh yea, when I switch the Raspberry Pi / DVmega to DMR, it works fine....

Thanks,

Jim
K5VPW
jpfinney@gmail.com

19818. Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-19 16:47:03 UTC
From: Randy Wilkinson
Topic: 19816 Message: 19818

Did you program the frequencies for your hotspot into the radio? Make sure the programming is set to Duplex with an offset of 0 mhz. If you set it to simplex, the radio does not assume a gateway is involved and will not forward your transmissions out the gateway.

On 12/19/2017 8:12 AM, Jim Finney fendelhessi@... [dstar_digital] wrote:
>
> Hello All...
>
> I have a Raspberry Pi / DVmega hotspot set up. It is running the
> KB5RAB image. I access it with an Icom ID-51. I can connect
> successfully to reflectors and hear other stations on the reflector.
> I can see the connections on the log in the Pi. When I transmit, I can
> see the transmission in the log. However, other stations cannot hear
> me. Any suggestions on how to troubleshoot this issue? Are there
> ports I need to open in my router?
>
> I appreciate any input... Oh yea, when I switch the Raspberry Pi /
> DVmega to DMR, it works fine....
>
> Thanks,
>
> Jim
>
> K5VPW
> jpfinney@...
>
> ---

19819. Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-19 17:08:39 UTC
From: fendelhessi@...
Topic: 19816 Message: 19819

Yes, I have programmed the frequency into the hotspot. The offset is -DUP, offset freq 0.0000.

19820. XCode-3006 Update

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-19 23:28:13 UTC
From: John D. Hays
Topic: 19820 Message: 19820

The Kickstarter at
https://www.kickstarter.com/projects/985312845/6-channel-usb-ambe-transcoder-for-digital-voice-sy
is a little over 25% funded.

We need more reflector or bridge operators to pledge in the next 3 weeks, in order to fully fund the build. This is an all or none funding project. Please pledge to help it become a reality. The risk is as low as can be expected.

If you just use the reflectors or bridges and would like to help out, there are lower pledge levels to support the project. Every pledge goes to the goal total.

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19821. Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-20 13:59:04 UTC
From: Robin Cutshaw
Topic: 19816 Message: 19821

Hi Jim. You have your callsign right justified in the callsign field in your radio. It should be "K5VPW<space><space><space>", not "<space><space><space>K5VPW".

73,
Robin
AA4RC

On Tue, Dec 19, 2017 at 11:12 AM, Jim Finney fendelhessi@...
[dstar_digital] <dstar_digital@yahoogroups.com> wrote:

>
>
> Hello All...
>
> I have a Raspberry Pi / DVmega hotspot set up. It is running the KB5RAB
> image. I access it with an Icom ID-51. I can connect successfully to
> reflectors and hear other stations on the reflector. I can see the
> connections on the log in the Pi. When I transmit, I can see the
> transmission in the log. However, other stations cannot hear me. Any
> suggestions on how to troubleshoot this issue? Are there ports I need to
> open in my router?
>
> I appreciate any input... Oh yea, when I switch the Raspberry Pi / DVmega
> to DMR, it works fine....
>
> Thanks,
>
> Jim
> K5VPW
> jpfinney@...
>
>
>

19822. Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-19 18:32:19 UTC
From: fendelhessi@...
Topic: 19816 Message: 19822

Yes, I have programmed the frequency into the hotspot. The offset is -DUP, offset freq 0.0000.

19823. Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-20 14:13:10 UTC
From: Randy Wilkinson
Topic: 19816 Message: 19823

Your reply causes me to suspect that you mis-understood my suggestion.

You need to program the ID-51 RADIO to use the hotspot in duplex fashion with 0.0 offset. Program the RADIO for duplex. You do not do this in the hotspot device itself...program the RADIO for duplex. Then be sure to use this programmed duplex frequency when attempting to contact others. Don't use VFO mode with DV mode.

Randy-W4LKS

On 12/19/2017 09:08 AM, fendelhessi@... [dstar_digital] wrote:
>
> Yes, I have programmed the frequency into the hotspot. The offset is
> -DUP, offset freq 0.0000.
>

19824. Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-20 19:10:21 UTC
From: David Webb
Topic: 19816 Message: 19824

Check your registration also. Looks like it's messed up.

https://wb1gof.dstargateway.org/cgi-bin/dstar-regcheck?callsign=K5VPW

Dave-KB1PVH

On Wed, 12/20/17, Randy Wilkinson randallcwilkinson@... [dstar_digital]
<dstar_digital@yahoogroups.com> wrote:

Subject: Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions
To: dstar_digital@yahoogroups.com
Date: Wednesday, December 20, 2017, 9:13 AM

Your reply
causes me to suspect that
you mis-understood my suggestion.

You need to program the ID-51 RADIO to use the hotspot
in duplex
fashion with 0.0 offset. Program the RADIO for
duplex. You do
not do this in the hotspot device itself...program the
RADIO for
duplex. Then be sure to use this programmed duplex
frequency when
attempting to contact others. Don't use VFO mode
with DV mode.

Randy-W4LKS

On 12/19/2017 09:08 AM, fendelhessi@...
[dstar_digital]
wrote:

Yes, I
have
programmed the frequency into the hotspot.
The offset
is -DUP, offset freq 0.0000.

19825. XRF for G3

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-21 02:57:12 UTC
From: ke2n@...
Topic: 19825 Message: 19825

We have a new G3 gateway install and would like to connect to XRF reflectors (among other things). My understanding is that one uses an optional "dextra_srv" package that has been used with G2.

Is the same software compatible with G3 Centos7? Has anyone already done one of these and are there any gotcha's ? Where to find the latest/compatible release?

Thanks
Ken

(I have searched the conversation database for while and did not find an answer)

19826. Re: XRF for G3

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-22 12:32:16 UTC
From: m1dns.gb3hb@...
Topic: 19825 Message: 19826

I'd also recommend you ask this question in the ircddbgateway yahoo group.

A.

e have a new G3 gateway install and would like to connect to XRF reflectors (among other things). My understanding is that one uses an optional "dextra_srv" package that has been used with G2.

Is the same software compatible with G3 Centos7? Has anyone already done one of these and are there any gotcha's ? Where to find the latest/compatible release?

Thanks
Ken

(I have searched the conversation database for while and did not find an answer)

19827. Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-22 16:44:01 UTC
From: fendelhessi@...
Topic: 19816 Message: 19827

I sent a request back to the site where I originally registered, but there has been no response. Does anyone know how to correct registration errors?

Thank you,
Jim
K5VPW

19828. Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-23 02:43:50 UTC
From: n0xia@...
Topic: 19816 Message: 19828

Hello Jim, K5VPW,

I do not see any errors with your registration.
Registration Information: Registr.Call Registration Server Date of Registration IP-Address-Pool K5VPW http://www.qrz.com/db/K5VPW REGIST http://dsync.dstarusers.org/gw_status.php?gw=REGIST 2017-11-21 00:30:27 10.34.57.96-10.34.57.103

Activated Terminal-IDs: https://wb1gof.dstargateway.org/DStarTerminalIDs.html Device Call/ID Registration Server Last Heard Repeater Gateway K5VPW REGIST 2017-11-21 15:55:56 VE7RAG A VE7RAG K5VPW Z REGIST 2017-11-21 15:55:56 K5VPW Z K5VPW

Your two terminal ID's look fine. Check-Registration websites running G2 gateway software will report an erroneous error for anyone registered on a G3 gateway, which REGIST is.

The message:
"K5VPW is a registered US-trust gateway http://www.dstarusers.org/repeaters.php
The Space-ID should NOT be registered for a gateway, it may create routing issues!
Registration NOT OK! (15)"

That error can be ignored. K5VPW should have a space-ID. Some check-registration websites have compensated for that and some have not.

http://query.ke5bms.com/ http://query.ke5bms.com/ is a good check-registration site. Unfortunately, it is slow to update compared to others.

http://dstar.info/query.html http://dstar.info/query.html is the best in updating, but a little difficult to interpret. It does not report errors if something is considered to be incorrect.

What is the problem you are experiencing that needs to be reported or does the above explanation help?

73,

James, N0XIA

19829. Re: XRF for G3

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-24 01:50:42 UTC
From: ke2n@...
Topic: 19825 Message: 19829

yes I asked this on the ircDDB list and then went to the ircddbGateway list where John Hayes told me that it was the wrong list for this question (presumably because it is sort of a question about G3 gateway not an ircDDB Gateway). That is why I came over here.

Is there a fourth place I could go where somebody could actually answer the questions I asked above? I will be happy to go try over there, where ever that is... Thanks

19830. Fwd: [Kenwood_TH-D74] New D74 Software available Version 1.07 and NEW MCP programming Software

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-27 19:14:59 UTC
From: John D. Hays
Topic: 19830 Message: 19830

Nice added capability on Kenwood Linking.

---------- Forwarded message ----------
From: w6gps@... [Kenwood_TH-D74] <Kenwood_TH-D74@yahoogroups.com>
Date: Tue, Dec 26, 2017 at 8:41 PM
Subject: [Kenwood_TH-D74] New D74 Software available Version 1.07 and NEW MCP programming Software
To: Kenwood_TH-D74@yahoogroups.com

here is the link to the new Firmware for the D-74

http://www.kenwood.com/i/products/info/amateur/software_download.html

here are release notes

Updated items : (Version 1.06 1.07) [December 27, 2017]

The following features are updated.

1. In DV/DR mode, even when the radio cannot receive Original Radio Headers at the beginning of transmissions, the radio displays interrupt screens by using information of Alternative Radio Headers embedded in Data Frames.

Due to the difference of data structure between Original Radio Headers and Alternative Radio Headers, the interrupt screen information may differ in some cases.

The function works only when Alternative Radio Headers are embedded in Data Frames.

2. In the "Link to Reflector" screen, the radio is able to be set to "DCS" and "XRF" as well as "REF".

The following symptoms are revised.

1. The radio might reboot during audio recording.

2. Inputting a direct frequency may not be successfully completed.

3. The Tone Alert function may be activated in a non-data band.

4. Tone squelch might not be canceled in modes other than FM.

5. In DV/DR mode, speed data in received GPS Position information may not be converted correctly.

6. In DV/DR mode, Fast Data communication may fail depending on the transmission timing.

7. When the Tone function is On in FM mode, a beep tone sounds from a Bluetooth audio device (such as a headset or a speaker) at the end of received audio.

everybody enjoy backup everything good luck

Don W6gps

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19831. Boxing Week/Year-End Sales

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-29 16:03:45 UTC
From: ve3jx@...
Topic: 19831 Message: 19831

One might wonder what sales in digital are available this week in the U.S. Here are a few deals:

The IC-7100A has a $200 mail-in rebate on it. Currently, HRO and GigaParts have it on sale for $959, making a net of $759. (Incidentally, MTC had it going for $925 for Black Friday weekend or so – the lowest I've ever seen - but they are back up to $1029.)

The ID-51A+2 in Black only, oddly enough, has a $100 mail-in rebate attached to it, and it is on sale at MTC Radio for $470, with a net of $370.

MTC also has the ID-4100A on for $339. Most other dealers sell it for $370. The deluxe version – includes the mounting bracket – is $400 at GigaParts, with a $10 mail-in rebate bringing it to $390.

If the Kenwood TH-D74A is what you yearn for, GigaParts has them for $539.

For DMR users, R&L, HRO and MTC have the MD-2017 on for around $160.

Both R&L and MTC have the new TYT MD-9600 dualband DMR mobile on for $279.

For SF, MTC has the 2m FTM-3200DR going for $148. There is a 440 version, the FTM-3207 now available at $200 at several dealers.

The FTM100DR is going for $290 at HRO & GigaP., which seems to be a great price for this dualband mobile.

This not intended as a comprehensive or exhaustive listing, nor does it include Canadian dealers and prices. Canadians do well to compare those with U.S. prices and make sure its apples vs. apples, and not something else. For example, for ICOM's rigs, the Canadian warranties are 2-year, not 1-year.

Cheers,

Dave VE3JX

19832. Maps on dstarinfo

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-30 15:40:32 UTC
From: ve3jx@...
Topic: 19832 Message: 19832

I must be doing something wrong.

Lately, when I try to bring up a D-STAR repeater map for any area (e.g. Canada, or USA West) the repeaters come up and then ALL their info displays as boxes on top of each other, which renders the Map of that area useless.

Could it be that I'm doing something wrong? Or there's a new setting I have to make to my PC? Is anyone else having this problem?

I'll take this opportunity to thank those who run this website for the plethora of information on it. This is not a criticism of the site at all; just an explanation of a glitch I've run into.

Cheers,

Dave - VE3JX

19833. Re: Maps on dstarinfo

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-30 16:08:35 UTC
From: howardgilchrist@...
Topic: 19832 Message: 19833

Just zoom in on the map (click on circled plus sign). If the Plus Sign is obscured by an info box, drag the map until it is clear then zoom in and drag it back to the area you were looking at.

19834. Teensy MMDVM Modem Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-30 17:06:55 UTC
From: fendelhessi@...
Topic: 19834 Message: 19834

I just received and configured a Micro-Node International Teensy MMDVM modem for my Raspberry Pi V3. Pi-Star is running on the Pi. The modem is cabled to a Yaesu FT-7800 in simplex mode. When I use my ID-51 to transmit to the echo reflector on the node, it receives the transmission OK and repeats the transmission OK. I can hear it on an analog radio. When I connect to a reflector, the node connects and I see the transmitter being keyed when someone uses the reflector. I can hear the transmission on an analog radio. I see the ID-51 receiving the transmission but, it is not decoding the signal. When the FT-7800 radio is transmitting, the mode indicator on the ID-51 flops back and forth between DV and FM. Any thoughts? Is it some parameter that is set incorrectly on the Pi-Star? Or, is the Teensy MMDVM not functioning properly?

FYI... Previous to configuring the MMDVM and the Pi, I had a DVMega on the PI, using Pi-Star. That worked just fine....

Thanks for any help,

Jim

K5VPW

19835. Re: [dstar_digital] Stations On Reflector Cannot Hear My Transmissions

Yahoo group: dstar_digital (2016 — 2018)
Date: 2017-12-30 17:15:17 UTC
From: fendelhessi@...
Topic: 19816 Message: 19835

James, N0XIA,

Thank you... Your explaination was helpful. The issueI I was having has been corrected. The problem was in my hotspot configuration...

Thanks for the help,
Jim
K5VPW

19837. D-STAR Users digital.voice net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-01-06 22:40:01 UTC
From: Jeff Bishop
Topic: 19837 Message: 19837

The D-STAR Users digital voice net will be this evening at 6 PM mountain, 8 PM eastern time (01:00 UTC Sunday). To join the conversation on D-STAR connect to XRF002A, XRF310A, XRF555A or XLX313A. DMR users wishing to connect to the constellation must connect to XLX313 as their DMR master and then link to talk group 4001 once there.

Early check ins will begin about 10 minutes prior to the start of the net on DSTAR1, the new D-STAR Users starnet server and then we will move to the constellation reflectors for the net itself. To join the group you will need to configure your hotspot to connect to the quadnet server. In the ircddb tab enter the following:

IrcDDB Hostname - rr.openquad.net<http://rr.openquad.net>
IrcDDB Username - your call sign
Password - leave blank

Port forwarding to your hotspot - 40000

Once configured, enter DSTAR1 in the UR field of the radio and key your mic. You should see a message showing that you are logged in. To transmit to everyone connected to the group, you must leave DSTAR1 in the UR field otherwise other group members will not hear your call. To log off from the group, enter DSTAR1 U in the UR field and key your mic.

This weeks topic - now that the holidays have passed, are you trying to figure out this new D-STAR radio or accessory? Bring your questions and let us try to help.

Hope you are able to join us.

Jeff VE6DV

19838. DPRS to APRS

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-01-07 15:52:02 UTC
From: n3tsz@...
Topic: 19838 Message: 19838

I operate a Dire Wolf based APRS digipeater in the Metro Philadelphia, PA area. For some time, I have been looking for a way to send D-STAR position reports to APRS. I believe I have found the answer I have been looking for. (Nearly every D-STAR repeater with an internet gateway sends position reports to APRSIS, so this is only necessary for unconnected repeaters and simplex operations).
Here is what I came up with:

All of the applications are running on one computer using Ubuntu 16.04 as the OS.
D-RATS Repeater -> APRX -> Dire Wolf

The D-RATS Repeater application has connections to the internet, a D-STAR radio and a KISS TNC/VHF radio (not on APRS). The incoming data streams are parsed and DPRS position data are made available at port 9500.

APRX is configured to decode DPRS data coming from port 9500, convert it to APRS data and digipeat it to KISS port 8001. (If you are not using D-RATS, you can configure a serial port connection directly to a D-STAR radio, rather than a TCP port).

Dire Wolf recognizes the KISS network connection and transmits the data as if it came in through the igate.
This is what you will see in Dire Wolf:

```
[ig>tx] N3TSZ-1>APRATS,DSTAR*,qAR,K3PDR-6:/222551h4003.73N/07505.45W-/Home QTH
[2L] K3PDR-3>APDW14,WIDE1-1,NOGATE:}N3TSZ-1>APRATS,TCPIP,K3PDR-3*:/222551h4003.73N/07505.4
5W-/Home QTH
```

N3TSZ-1>APRATS is the D-RATS client program sending a position report to the D-RATS repeater. K3PDR-6 is the callsign of the DPRS interface in APRX.

The only catch is that you must start APRX before Dire Wolf.

Looking back, it seems so simple now, but hindsight is always 20/20. I hope someone finds this info useful.

Patrick (N3TSZ)

19839. XCode-3006 Redux

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-01-19 18:29:35 UTC
From: John D. Hays
Topic: 19839 Message: 19839

XCode-3006 Redux

We were hopeful to have the Kickstarter
<https://www.kickstarter.com/projects/985312845/6-channel-usb-ambe-transcoder-for-digital-voice-sy>
produce enough response to deliver the XCode-3006 at a bit of a discount to enable delivery at a favorable price point. Our target was 50 units, or the equivalent in support pledges, but we fell short.

However, we were encouraged by the 29 individual pledges that wanted to obtain the XCode-3006 and have had some folks ask if there is another way to get the production done.

We have had the house elves running over the numbers and we can do a run if we get at least 25 firm, pre-paid orders, by February 15th. If you place a firm, pre-paid order, and we do not meet the minimum of 25 orders, we will refund your order.

If this minimum order quantity is met by the February 15th, then we anticipate shipment by mid-April -- baring any unforeseen delays.

When doing a shorter run the cost of parts and manufacturing go up. For example our cost for assembly through the contract assembly house goes up an additional 61% alone.

Luc informs us that the 2 prototype boards took 8 hours to build using hand assembly, our assembly house has a full SMD assembly and test facility.

Here is the offer

We have added the XCode-3006 for purchase through
*http://nwdigitalradio.com/product/xc-3006/
<http://nwdigitalradio.com/product/xc-3006/>* at $480/unit plus shipping and sales tax (Tax is collected for orders delivered in Washington State only).

Everyone who pledged at the $360 or $400 levels via the Kickstarter should have received a discount coupon via email -- it doesn't match the Kickstarter pledge price, but does bring the price down in consideration of their early support.

If you signed up for the Kickstarter at the $360 or $400 level and have not received a coupon, contact sales@...

No additional coupons will be issued, however if you wish to buy a quantity of 5 or more units, contact sales for quantity pricing.

After the first batch, we will consider future runs, again as pre-paid, firm, orders within a set timeframe, if there is sufficient interest.

NW Digital Radio is manufacturing the hardware and will support that hardware under our warranty <http://nwdigitalradio.com/warranty/>. Software and configuration support will come from the XLX group and other software developers.

--

John D. Hays
NW Digital Radio
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19840. Re: [dstar_digital] Digest Number 2749

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-01-27 04:29:32 UTC
From: John Leonardelli
Topic: 19840 Message: 19840

I will be qrv on 1 Charlie as 6y5ips for those working on DXCC

On Jan 26, 2018 22:17, <dstar_digital@yahoogroups.com> wrote:

> [image: Yahoo! Groups]
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlZTFqY2FqBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTUxNzAyMzA0Nw-->
> Digital Voice for Amateur Radio Group
> <https://groups.yahoo.com/neo/groups/dstar_digital/info;_ylc=X3oDMTJlYjhjZm9mBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDaGRyBHNsawNocGgEc3RpbWUDMTUxNzAyMzA0Nw-->
> 10 Messages
> Digest #2749
> 1
> Fwd: [Kenwood_TH-D74] New D74 Software available Version 1.07 and NE
> <#m_-6787494225777992037_1> by "John D. Hays" k7ve
> 2
> Boxing Week/Year-End Sales <#m_-6787494225777992037_2> by ve3jx
> 3a
> Maps on dstarinfo <#m_-6787494225777992037_3a> by ve3jx
> 3b
> Re: Maps on dstarinfo <#m_-6787494225777992037_3b> by hng9547
> 4a
> Teensy MMDVM Modem Question <#m_-6787494225777992037_4a> by fendelhessi
> 4b
> Re: Teensy MMDVM Modem Question <#m_-6787494225777992037_4b> by
> vk4tux@...
> 5a
> Re: Stations On Reflector Cannot Hear My Transmissions
> <#m_-6787494225777992037_5a> by fendelhessi
> 6
> D-STAR Users digital.voice net <#m_-6787494225777992037_6> by "Jeff
> Bishop" edmontonfireradio
> 7
> DPRS to APRS <#m_-6787494225777992037_7> by n3tsz
> 8
> XCode-3006 Redux <#m_-6787494225777992037_8> by "John D. Hays" k7ve
>
> Messages
> 1 Fwd: [Kenwood_TH-D74] New D74 Software available Version 1.07 and NE
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19830;_ylc=X3oDMTJzbnRmZmtjBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzMARzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Wed Dec 27, 2017 11:15 am (PST) . Posted by: "John D. Hays" k7ve
> <john@...?subject=Re%3A%20Fwd%3A%20%5BKenwood_TH-D74%5D%20New%20D74%20Software%20availab

le%20Version%201%2E07%20and%20NE>
> Nice added capability on Kenwood Linking.
>
> ---------- Forwarded message ----------
> From: w6gps@... [Kenwood_TH-D74] <Kenwood_TH-D74@yahoogroups.com>
> Date: Tue, Dec 26, 2017 at 8:41 PM
> Subject: [Kenwood_TH-D74] New D74 Software available Version 1.07 and NEW
> MCP programming Software
> To: Kenwood_TH-D74@yahoogroups.com
>
> here is the link to the new Firmware for the D-74
>
> http://www.kenwood.com/i/products/info/amateur/software_download.html
>
> here are release notes
>
> *Updated items : (Version 1.06 1.07)* [December 27, 2017]
>
> The following features are updated.
>
> 1. In DV/DR mode, even when the radio cannot receive Original Radio Headers
> at the beginning of transmissions, the radio displays interrupt screens by
> using information of Alternative Radio Headers embedded in Data Frames.
>
> Due to the difference of data structure between Original Radio Headers and
> Alternative Radio Headers, the interrupt screen information may differ in
> some cases.
>
> The function works only when Alternative Radio Headers are embedded in Data
> Frames.
>
> *2. In the "Link to Reflector" screen, the radio is able to be set to "DCS"
> and "XRF" as well as "REF".*
>
> The following symptoms are revised.
>
> 1. The radio might reboot during audio recording.
>
> 2. Inputting a direct frequency may not be successfully completed.
>
> 3. The Tone Alert function may be activated in a non-data band.
>
> 4. Tone squelch might not be canceled in modes other than FM.
>
> 5. In DV/DR mode, speed data in received GPS Position information may not
> be converted correctly.
>
> 6. In DV/DR mode, Fast Data communication may fail depending on the
> transmission timing.
>
> 7. When the Tone function is On in FM mode, a beep tone sounds from a

> Bluetooth audio device (such as a headset or a speaker) at the end of
> received audio.
>
> everybody enjoy backup everything good luck
>
> Don W6gps
>
> --
>
> ----------
> John D. Hays
> Edmonds, WA
> K7VE
>
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
> Reply to sender
> <john@...?subject=Re%3A%20Fwd%3A%20%5BKenwood_TH-D74%5D%20New%20D74%20Software%20availab
le%20Version%201%2E07%20and%20NE> .
> Reply to group
> <dstar_digital@yahoogroups.com?subject=Re%3A%20Fwd%3A%20%5BKenwood_TH-D74%5D%20New%20D74
%20Software%20available%20Version%201%2E07%20and%20NE> .
> Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19830;_ylc=X3o
DMTJzb3VhaGhtBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzM
ARzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19830> .
> All Messages (1)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19830;_ylc=X3oDM
TM4MWhobHI3BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzMAR
zZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODMw> .
> Top ^ <#m_-6787494225777992037_toc>
> 2 Boxing Week/Year-End Sales
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19831;_ylc=X3oDM
TJzOWExNjZhBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzMQR
zZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Fri Dec 29, 2017 8:03 am (PST) . Posted by: ve3jx
> <ve3jx@...?subject=Re%3A%20Boxing%20Week%2FYear-End%20Sales>
>
> One might wonder what sales in digital are available this week in the U.S.
> Here are a few deals:
>
>
>
> The IC-7100A has a $200 mail-in rebate on it. Currently, HRO and GigaParts
> have it on sale for $959, making a net of $759. (Incidentally, MTC had it
> going for $925 for Black Friday weekend or so – the lowest I've ever seen -
> but they are back up to $1029.)
>
>
>
> The ID-51A+2 in Black only, oddly enough, has a $100 mail-in rebate

> attached to it, and it is on sale at MTC Radio for $470, with a net of
> $370.
>
>
>
> MTC also has the ID-4100A on for $339. Most other dealers sell it for
> $370. The deluxe version – includes the mounting bracket – is $400 at
> GigaParts, with a $10 mail-in rebate bringing it to $390.
>
>
>
> If the Kenwood TH-D74A is what you yearn for, GigaParts has them for $539.
>
>
>
> For DMR users, R&L, HRO and MTC have the MD-2017 on for around $160.
>
>
>
> Both R&L and MTC have the new TYT MD-9600 dualband DMR mobile on for $279.
>
>
>
> For SF, MTC has the 2m FTM-3200DR going for $148. There is a 440 version,
> the FTM-3207 now available at $200 at several dealers.
>
>
>
> The FTM100DR is going for $290 at HRO & GigaP., which seems to be a great
> price for this dualband mobile.
>
>
>
> This not intended as a comprehensive or exhaustive listing, nor does it
> include Canadian dealers and prices. Canadians do well to compare those
> with U.S. prices and make sure its apples vs. apples, and not something
> else. For example, for ICOM’s rigs, the Canadian warranties are 2-year, not
> 1-year.
>
>
>
> Cheers,
>
>
>
> Dave VE3JX
>
>
>
>

>
>
> Reply to sender
> <ve3jx@...?subject=Re%3A%20Boxing%20Week%2FYear-End%20Sales> . Reply
> to group
> <dstar_digital@yahoogroups.com?subject=Re%3A%20Boxing%20Week%2FYear-End%20Sales> .
> Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19831;_ylc=X3o
DMTJzODIybTU2BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzM
QRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19831> .
> All Messages (1)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19831;_ylc=X3oDM
TM4dW00cXNyBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzMQR
zZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODMx> .
> Top ^ <#m_-6787494225777992037_toc>
> 3a Maps on dstarinfo
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19832;_ylc=X3oDM
TJzZnJhcDI3BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzMgR
zZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Sat Dec 30, 2017 7:40 am (PST) . Posted by: ve3jx
> <ve3jx@sympatico.ca?subject=Re%3A%20Maps%20on%20dstarinfo>
> I must be doing something wrong.
>
>
> Lately, when I try to bring up a D-STAR repeater map for any area (e.g.
> Canada, or USA West) the repeaters come up and then ALL their info displays
> as boxes on top of each other, which renders the Map of that area useless.
>
>
> Could it be that I'm doing something wrong? Or there's a new setting I
> have to make to my PC? Is anyone else having this problem?
>
>
> I'll take this opportunity to thank those who run this website for the
> plethora of information on it. This is not a criticism of the site at all;
> just an explanation of a glitch I've run into.
>
>
> Cheers,
>
>
> Dave - VE3JX
>
>
>
>
> Reply to sender <ve3jx@...?subject=Re%3A%20Maps%20on%20dstarinfo> .
> Reply to group
> <dstar_digital@yahoogroups.com?subject=Re%3A%20Maps%20on%20dstarinfo> . Reply
> via Web Post

> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19832;_ylc=X3o
DMTJzcWdlYjZjBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzM
gRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19832> .
> All Messages (2)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19832;_ylc=X3oDM
TM4NWQ1MXN1BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzMgR
zZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODMy> .
> Top ^ <#m_-6787494225777992037_toc>
> 3b Re: Maps on dstarinfo
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19833;_ylc=X3oDM
TJzZjI4Y2IwBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzMwR
zZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Sat Dec 30, 2017 8:19 am (PST) . Posted by: hng9547
> <howardgilchrist@bellsouth.net?subject=Re%3A%20Maps%20on%20dstarinfo>
> Just zoom in on the map (click on circled plus sign). If the Plus Sign is
> obscured by an info box, drag the map until it is clear then zoom in and
> drag it back to the area you were looking at.
> Reply to sender
> <howardgilchrist@...?subject=Re%3A%20Maps%20on%20dstarinfo> . Reply
> to group
> <dstar_digital@yahoogroups.com?subject=Re%3A%20Maps%20on%20dstarinfo> . Reply
> via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19833;_ylc=X3o
DMTJzcjZta2UxBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzM
wRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19833> .
> All Messages (2)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19832;_ylc=X3oDM
TM4azFkZWo3BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzMwR
zZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODMy> .
> Top ^ <#m_-6787494225777992037_toc>
> 4a Teensy MMDVM Modem Question
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19834;_ylc=X3oDM
TJzbGdxOW5sBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNAR
zZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Sat Dec 30, 2017 9:27 am (PST) . Posted by: fendelhessi
> <fendelhessi@...?subject=Re%3A%20Teensy%20MMDVM%20Modem%20Question>
> I just received and configured a Micro-Node International Teensy MMDVM
> modem for my Raspberry Pi V3. Pi-Star is running on the Pi. The modem is
> cabled to a Yaesu FT-7800 in simplex mode. When I use my ID-51 to transmit
> to the echo reflector on the node, it receives the transmission OK and
> repeats the transmission OK. I can hear it on an analog radio. When I
> connect to a reflector, the node connects and I see the transmitter being
> keyed when someone uses the reflector. I can hear the transmission on an
> analog radio. I see the ID-51 receiving the transmission but, it is not
> decoding the signal. When the FT-7800 radio is transmitting, the mode
> indicator on the ID-51 flops back and forth between DV and FM. Any
> thoughts? Is it some parameter that is set incorrectly on the Pi-Star? Or,
> is the Teensy MMDVM not functioning properly?
>
> FYI... Previous to configuring the MMDVM and the Pi, I had a DVMega on the

> PI, using Pi-Star. That worked just fine....
>
>
> Thanks for any help,
>
> Jim
>
> K5VPW
>
>
> Reply to sender
> <fendelhessi@...?subject=Re%3A%20Teensy%20MMDVM%20Modem%20Question> .
> Reply to group
> <dstar_digital@yahoogroups.com?subject=Re%3A%20Teensy%20MMDVM%20Modem%20Question> .
> Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19834;_ylc=X3oDMTJzYTgwYWR2BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNARzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19834> .
> All Messages (2)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19834;_ylc=X3oDMTM4cW1rdW50BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNARzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODM0> .
> Top ^ <#m_-6787494225777992037_toc>
> 4b Re: Teensy MMDVM Modem Question
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19836;_ylc=X3oDMTJzY3E4cWg2BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNgRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Mon Jan 1, 2018 5:53 am (PST) . Posted by: vk4tux@...
> <vk4tux@...m?subject=Re%3A%20Teensy%20MMDVM%20Modem%20Question>
> I would return it to the manufacturer. usually these items should have a
> warranty, however many micronodes sold in this area , 6 , that I can think
> of, also did not work and just became ham junk. Their alternative type
> replacements worked fine.
> Try the Zingerman mmdvm from Repeater Builder.
>
>
> 73
>
>
> vk4tux
>
>
> Reply to sender
> <vk4tux@...?subject=Re%3A%20Teensy%20MMDVM%20Modem%20Question> . Reply
> to group
> <dstar_digital@yahoogroups.com?subject=Re%3A%20Teensy%20MMDVM%20Modem%20Question> .
> Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19836;_ylc=X3oDMTJzMGlxN2Y4BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNgRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19836> .

> All Messages (2)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19834;_ylc=X3oDMTM4ZGJpaTdwBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNgRzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODM0> .
> Top ^ <#m_-6787494225777992037_toc>
> 5a Re: Stations On Reflector Cannot Hear My Transmissions
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19835;_ylc=X3oDMTJzMjh2ZGl2BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNQRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Sat Dec 30, 2017 9:27 am (PST) . Posted by: fendelhessi
> <fendelhessi@...?subject=Re%3A%20Stations%20On%20Reflector%20Cannot%20Hear%20My%20Transmissions>
> James, N0XIA,
>
> Thank you... Your explaination was helpful. The issueI I was having has
> been corrected. The problem was in my hotspot configuration...
>
>
> Thanks for the help,
> Jim
> K5VPW
> Reply to sender
> <fendelhessi@...?subject=Re%3A%20Stations%20On%20Reflector%20Cannot%20Hear%20My%20Transmissions> .
> Reply to group
> <dstar_digital@yahoogroups.com?subject=Re%3A%20Stations%20On%20Reflector%20Cannot%20Hear%20My%20Transmissions> .
> Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19835;_ylc=X3oDMTJzOTRtMDlpBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNQRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19835> .
> All Messages (10)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19816;_ylc=X3oDMTM4bW92bzg4BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNQRzZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODE2> .
> Top ^ <#m_-6787494225777992037_toc>
> 6 D-STAR Users digital.voice net
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19837;_ylc=X3oDMTJza2w0ZjhyBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNwRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Sat Jan 6, 2018 2:41 pm (PST) . Posted by: "Jeff Bishop"
> edmontonfireradio
> <jeff@...?subject=Re%3A%20D-STAR%20Users%20digital%2Evoice%20net>
> The D-STAR Users digital voice net will be this evening at 6 PM mountain,
> 8 PM eastern time (01:00 UTC Sunday). To join the conversation on D-STAR
> connect to XRF002A, XRF310A, XRF555A or XLX313A. DMR users wishing to
> connect to the constellation must connect to XLX313 as their DMR master and
> then link to talk group 4001 once there.
>
> Early check ins will begin about 10 minutes prior to the start of the net

> on DSTAR1, the new D-STAR Users starnet server and then we will move to the
> constellation reflectors for the net itself. To join the group you will
> need to configure your hotspot to connect to the quadnet server. In the
> ircddb tab enter the following:
>
> IrcDDB Hostname - rr.openquad.net<http://rr.openquad.net>
> IrcDDB Username - your call sign
> Password - leave blank
>
> Port forwarding to your hotspot - 40000
>
> Once configured, enter DSTAR1 in the UR field of the radio and key your
> mic.. You should see a message showing that you are logged in. To transmit
> to everyone connected to the group, you must leave DSTAR1 in the UR field
> otherwise other group members will not hear your call. To log off from the
> group, enter DSTAR1 U in the UR field and key your mic.
>
> This weeks topic - now that the holidays have passed, are you trying to
> figure out this new D-STAR radio or accessory? Bring your questions and let
> us try to help.
>
> Hope you are able to join us.
>
> Jeff VE6DV
> Reply to sender
> <jeff@edmontonfireradio.com?subject=Re%3A%20D-STAR%20Users%20digital%2Evoice%20net> .
> Reply to group
> <dstar_digital@yahoogroups.com?subject=Re%3A%20D-STAR%20Users%20digital%2Evoice%20net> .
> Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19837;_ylc=X3o
DMTJzdGQ1Z245BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzN
wRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19837> .
> All Messages (1)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19837;_ylc=X3oDM
TM4MmJvaHBxBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzNwR
zZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODM3> .
> Top ^ <#m_-6787494225777992037_toc>
> 7 DPRS to APRS
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19838;_ylc=X3oDM
TJzMnQ1am05BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzOAR
zZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Sun Jan 7, 2018 7:52 am (PST) . Posted by: n3tsz
> <n3tsz@...?subject=Re%3A%20DPRS%20to%20APRS>
> I operate a Dire Wolf based APRS digipeater in the Metro Philadelphia, PA
> area. For some time, I have been looking for a way to send D-STAR position
> reports to APRS. I believe I have found the answer I have been looking for.
> (Nearly every D-STAR repeater with an internet gateway sends position
> reports to APRSIS, so this is only necessary for unconnected repeaters and
> simplex operations).
> Here is what I came up with:

>
>
> All of the applications are running on one computer using Ubuntu 16.04 as
> the OS.
> D-RATS Repeater -> APRX -> Dire Wolf
>
>
> The D-RATS Repeater application has connections to the internet, a D-STAR
> radio and a KISS TNC/VHF radio (not on APRS). The incoming data streams are
> parsed and DPRS position data are made available at port 9500.
>
>
> APRX is configured to decode DPRS data coming from port 9500, convert it
> to APRS data and digipeat it to KISS port 8001. (If you are not using
> D-RATS, you can configure a serial port connection directly to a D-STAR
> radio, rather than a TCP port).
>
>
> Dire Wolf recognizes the KISS network connection and transmits the data as
> if it came in through the igate.
> This is what you will see in Dire Wolf:
>
>
> [ig>tx] N3TSZ-1>APRATS,DSTAR*,qAR,K3PDR-6:/222551h4003.73N/07505.45W-/Home
> QTH
> [2L] K3PDR-3>APDW14,WIDE1-1,NOGATE:}N3TSZ-1>APRATS,TCPIP,K3PDR-3*
> :/222551h4003.73N/07505.45W-/Home QTH
>
>
> N3TSZ-1>APRATS is the D-RATS client program sending a position report to
> the D-RATS repeater. K3PDR-6 is the callsign of the DPRS interface in APRX.
>
>
> The only catch is that you must start APRX before Dire Wolf.
>
> Looking back, it seems so simple now, but hindsight is always 20/20. I
> hope someone finds this info useful.
>
>
> Patrick (N3TSZ)
> Reply to sender <n3tsz@...?subject=Re%3A%20DPRS%20to%20APRS> . Reply
> to group <dstar_digital@yahoogroups.com?subject=Re%3A%20DPRS%20to%20APRS> .
> Reply via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19838;_ylc=X3o
DMTJzdnFzMWl2BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzO
ARzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19838> .
> All Messages (1)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19838;_ylc=X3oDM
TM4MG9kbG5zBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzOAR
zZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODM4> .

> Top ^ <#m_-6787494225777992037_toc>
> 8 XCode-3006 Redux
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19839;_ylc=X3oDMTJzbHU1YTJmBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzOQRzZWMDZG1zZwRzbGsDdm1zZwRzdGltZQMxNTE3MDIzMDQ3>
> Fri Jan 19, 2018 10:30 am (PST) . Posted by: "John D. Hays" k7ve
> <john@...?subject=Re%3A%20XCode-3006%20Redux>
> *XCode-3006 Redux*
>
> We were hopeful to have the Kickstarter
> <https://www.kickstarter.com/projects/985312845/6-channel-
> usb-ambe-transcoder-for-digital-voice-sy>
> produce enough response to deliver the XCode-3006 at a bit of a discount to
> enable delivery at a favorable price point. Our target was 50 units, or
> the equivalent in support pledges, but we fell short.
>
> However, we were encouraged by the 29 individual pledges that wanted to
> obtain the XCode-3006 and have had some folks ask if there is another way
> to get the production done.
>
> We have had the house elves running over the numbers and we can do a run if
> we get at least 25 firm, pre-paid orders, by February 15th. If you place a
> firm, pre-paid order, and we do not meet the minimum of 25 orders, we will
> refund your order.
>
> If this minimum order quantity is met by the February 15th, then we
> anticipate shipment by mid-April -- baring any unforeseen delays.
>
> When doing a shorter run the cost of parts and manufacturing go up. For
> example our cost for assembly through the contract assembly house goes up
> an additional 61% alone.
>
> Luc informs us that the 2 prototype boards took 8 hours to build using hand
> assembly, our assembly house has a full SMD assembly and test facility.
>
> *Here is the offer*
>
> We have added the XCode-3006 for purchase through
> *http://nwdigitalradio.com/product/xc-3006/
> <http://nwdigitalradio.com/product/xc-3006/>* at $480/unit plus shipping
> and sales tax (Tax is collected for orders delivered in Washington State
> only).
>
> *Everyone who pledged at the $360 or $400 levels via the Kickstarter
> should have received a discount coupon via email* -- it doesn't match the
> Kickstarter pledge price, but does bring the price down in consideration of
> their early support.
>
> If you signed up for the Kickstarter at the $360 or $400 level and have not
> received a coupon, contact sales@...

>
> No additional coupons will be issued, however if you wish to buy a quantity
> of 5 or more units, contact sales for quantity pricing.
>
> After the first batch, we will consider future runs, again as pre-paid,
> firm, orders within a set timeframe, if there is sufficient interest.
>
> NW Digital Radio is manufacturing the hardware and will support that
> hardware under our warranty <http://nwdigitalradio.com/warranty/>.
> Software and configuration support will come from the XLX group and other
> software developers.
>
> --
>
> ----------
> John D. Hays
> NW Digital Radio
> K7VE
>
> <http://k7ve.org/blog> <http://twitter.com/#!/john_hays>
> Reply to sender <john@...?subject=Re%3A%20XCode-3006%20Redux> . Reply
> to group
> <dstar_digital@yahoogroups.com?subject=Re%3A%20XCode-3006%20Redux> . Reply
> via Web Post
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/messages/19839;_ylc=X3o
DMTJzdTNwcGo0BF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzO
QRzZWMDZG1zZwRzbGsDcnBseQRzdGltZQMxNTE3MDIzMDQ3?act=reply&messageNum=19839> .
> All Messages (1)
> <https://groups.yahoo.com/neo/groups/dstar_digital/conversations/topics/19839;_ylc=X3oDM
TM4NzBmZmIzBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARtc2dJZAMxOTgzOQR
zZWMDZG1zZwRzbGsDdnRwYwRzdGltZQMxNTE3MDIzMDQ3BHRwY0lkAzE5ODM5> .
> Top ^ <#m_-6787494225777992037_toc>
> Visit Your Group
> <https://groups.yahoo.com/neo/groups/dstar_digital/info;_ylc=X3oDMTJmbG80MWxvBF9TAzk3MzU
5NzE1BGdycElkAzIwNTEwNTI2BGdycHNwSWQDMTcwNTA2MzEwOARzZWMDdnRsBHNsawN2Z2hwBHN0aW1lAzE1MTcwM
jMwNDc->
> [image: Yahoo! Groups]
> <https://groups.yahoo.com/neo;_ylc=X3oDMTJlZTFqY2FqBF9TAzk3MzU5NzE1BGdycElkAzIwNTEwNTI2B
GdycHNwSWQDMTcwNTA2MzEwOARzZWMDZnRyBHNsawNnZnAEc3RpbWUDMTUxNzAyMzA0Nw-->
> • Privacy <https://info.yahoo.com/privacy/us/yahoo/groups/details.html> •
> Unsubscribe
> <dstar_digital-unsubscribe@yahoogroups.com?subject=Unsubscribe> • Terms
> of Use <https://info.yahoo.com/legal/us/yahoo/utos/terms/>
>

19841. Re: Maps on dstarinfo

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-01-27 13:32:18 UTC
From: VE3JX
Topic: 19832 Message: 19841

hng9547 wrote: “Just zoom in on the map (click on circled plus sign). If the Plus Sign is obscured by an info box, drag the map until it is clear then zoom in and drag it back to the area you were looking at.”

That sort of works, but it is not as handy as it was before. With the little D-STAR icons indicating where the repeaters are, one can see all of them in a given area. Then, they can click on the icon of choice to get all the info on that particular repeater location.

Just my thought anyways.

BTW, I just got this message, together with some others, even though they were posted at the end of the year. Strange, eh?

Cheers,

Dave VE3JX

19842. Re: Teensy MMDVM Modem Question

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-01-28 00:01:06 UTC
From: m1dns.gb3hb@...
Topic: 19834 Message: 19842

First thing I'd try is Inverting the tx audio. You can do this from ur browser pistar.local/admin/expert click mmdvm tab. Click tx invert radio button. Save changes and rejoin the reflector.

received and configured a Micro-Node International Teensy MMDVM modem for my Raspberry Pi V3. Pi-Star is running on the Pi. The modem is cabled to a Yaesu FT-7800 in simplex mode. When I use my ID-51 to transmit to the echo reflector on the node, it receives the transmission OK and repeats the transmission OK. I can hear it on an analog radio. When I connect to a reflector, the node connects and I see the transmitter being keyed when someone uses the reflector. I can hear the transmission on an analog radio. I see the ID-51 receiving the transmission but, it is not decoding the signal. When the FT-7800 radio is transmitting, the mode indicator on the ID-51 flops back and forth between DV and FM. Any thoughts? Is it some parameter that is set incorrectly on the Pi-Star? Or, is the Teensy MMDVM not functioning properly?

FYI... Previous to configuring the MMDVM and the Pi, I had a DVMega on the PI, using Pi-Star. That worked just fine....

Thanks for any help,

Jim

K5VPW

19843. XC-3006 Deadline approaching in less than 2 weeks

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-02-02 19:51:53 UTC
From: John D. Hays
Topic: 19843 Message: 19843

We are closing in on the minimum order quantity to produce the 6 Channel AMBE transcoder, but are still short a few orders. If you plan to purchase, but have been holding off, place your order at:

http://nwdigitalradio.com/product/xc-3006/

Remember, if the minimum number of units are not ordered, your order will be refunded.

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19845. Fwd: [New post] Last Chance for the XC-3006

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-02-15 17:08:15 UTC
From: John D. Hays
Topic: 19845 Message: 19845

New post on *NW Digital Radio*
<http://nwdigitalradio.com/?author=1> Last Chance for the XC-3006
<http://nwdigitalradio.com/last-chance-for-the-xc-3006/> by k7udr
<http://nwdigitalradio.com/?author=1>

Today is the last day to order an XC-3006 6 Channel AMBE Vocoder. We've received 22 of the 25 orders required for an assembly run. We need 3 more to make the run.

If you are one of the 30 Kickstarter Backers and you haven't received your discount coupon please email <bhhoyer@...> me.

Thanks,
Bryan K7UDR
k7udr <http://nwdigitalradio.com/?author=1> | February 15, 2018 at 7:40 am | Categories: AMBE <http://nwdigitalradio.com/?taxonomy=category&term=ambe>, AMBEserver <http://nwdigitalradio.com/?taxonomy=category&term=ambeserver>, D-STAR <http://nwdigitalradio.com/?taxonomy=category&term=d-star>, Fusion <http://nwdigitalradio.com/?taxonomy=category&term=fusion> | URL: https://wp.me/p2mAAP-1ba

Trouble clicking? Copy and paste this URL into your browser:
http://nwdigitalradio.com/last-chance-for-the-xc-3006/

--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19846. Fwd: [New post] XC-3006 Moves to Production

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-02-16 18:00:23 UTC
From: John D. Hays
Topic: 19846 Message: 19846

k7udr posted: "We have 26 orders on the books, so we are moving to production. We will continue to accept orders until the end of February. We should be shipping in April. This will not be a stock item, we are building to order only. There will only be a future build"

New post on *NW Digital Radio*
<http://nwdigitalradio.com/?author=1> XC-3006 Moves to Production
<http://nwdigitalradio.com/xc-3006-moves-to-production/> by k7udr
<http://nwdigitalradio.com/?author=1>

We have 26 orders on the books, so we are moving to production. We will continue to accept orders until the end of February. We should be shipping in April.

This will not be a stock item, we are building to order only. There will only be a future build if we reach sufficient numbers again, so if you are interested, now is the time to place an order.

We want to thank again the XLX team for "Putting the Amateurs back in Amateur Radio" by providing their transcoding solution.

k7udr <http://nwdigitalradio.com/?author=1> | February 16, 2018 at 7:24 am | Categories: AMBE <http://nwdigitalradio.com/?taxonomy=category&term=ambe>, D-STAR <http://nwdigitalradio.com/?taxonomy=category&term=d-star>, Fusion <http://nwdigitalradio.com/?taxonomy=category&term=fusion> | URL: https://wp.me/p2mAAP-1bj

Trouble clicking? Copy and paste this URL into your browser:
http://nwdigitalradio.com/xc-3006-moves-to-production/

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John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19847. Help NW Digital Radio with your view on GPS for new product

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-02-17 19:56:05 UTC
From: John D. Hays
Topic: 19847 Message: 19847

NW Digital Radio <http://nwdigitalradio.com> is seeking input for the next Raspberry Pi based Amateur Radio digital station platform.

The new Raspberry Pi HAT will contain a CODEC (sound card) based on the successful UDRC II <http://nwdigitalradio.com/product/udrc/> and will include two amateur radio packet standard mini DIN-6 ports allowing one or two radios to be connected with PTT and SQL detect and support programs/protocols such as:

Direwolf - providing multi-speed packet radio modems (2 channels) [APRS, RMS, Xastir, URONODE, ...]
wsjt-x - K1JT family of digital modes including FT8
fldigi/flrig/... - digital modes
and more

This will be an integrated package, in a custom case, with available pre-built images requiring minimum configuration.

Please participate in the survey here <https://surveyhero.com/c/22a3059e>, and give your opinion on GPS integration. It is only one multiple choice question and should only take a minute of your time.

Take the Survey <https://surveyhero.com/c/22a3059e>

Thank you.

Feel free to forward this email to appropriate individuals and mailing lists.
--

John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19848. Re: Fwd: [New post] Last Chance for the XC-3006

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-02-18 11:03:55 UTC
From: herrinb@...
Topic: 19845 Message: 19848

Any thoughts about moving this group to groups.io? Yahoo groups have become unstable for the past couple of months. I've moved 3 of my groups there and am very happy with the service.

19849. Informal NASCAR net

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-02-19 18:14:40 UTC
From: Jeff Bishop
Topic: 19849 Message: 19849

Join other fans during each race for the informal NASCAR net on the DSTAR1 QuadNet Smart Group. More information at https://www.facebook.com/groups/DSTAR.Users.Group/permalink/750745298464574/

19850. Live Streaming of Microhams Digital Conference 2018

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-03-23 18:11:21 UTC
From: John D. Hays
Topic: 19850 Message: 19850

Live Streaming of Microhams Digital Conference 2018

http://www.microhams.com/2018/03/22/mhdc-2018-live-stream/

Tomorrow, Saturday, 3/24/2018 is the MHDC-2018 – this conference sold out immediately last January and many people who wanted to attend were unable to get tickets.

KU7M – Kenny Richards, will be live streaming the event. All times are US Pacific Daylight Savings Time (UTC-7). Use the above link to find the live stream on YouTube.

Current Speaker List :

Joe Taylor– We are pleased to announce that Professor Joe Taylor <https://en.wikipedia.org/wiki/Joseph_Hooton_Taylor_Jr.>, K1JT will be speaking at this year's conference. Joe is Professor Emeritus of Physics at Princeton, Nobel Laureate and author of the JT digital modes.

Bryan Hoyer– One of the conference's past presenters, Bryan Hoyer K7UDR of NW Digital Radio <http://nwdigitalradio.com/> , will be giving a talk on "The APRS of Things" and demonstrating their newest products.

John Langner– WB2OSZ, the author of the Direwolf sound card TNC <https://github.com/wb2osz/direwolf>will be speaking.

Ken Koster – N7IPB will present using SvxLink <http://www.svxlink.org/> to connect a network of 220 repeaters in the Pacific Northwest. SvxLink runs on a linux computer and provides a custom dual radio interface for FM voice repeater control and linking over the Internet. Ken will provide an overview of how a mix of repeaters are connected via RFLinks and the Internet, as well as the real-time status information available via the web.

Alex Schwarz– VE7DXW the developer of the RF-Seismograph and MDSR <http://users.skynet.be/myspace/mdsr/> will present the results of the RF-Noise monitoring experiment during the solar eclipse and the turbulent solar activity (including the strongest X-Ray flare in 30 years) that followed.

Guus van Dooren– PE1PLM Entrepreneur and creator of DVMEGA <http://www.dvmega.auria.nl/>. Guus will discuss the latest D-Star developments.

[Note; I am simply sharing the information and will not be able to provide any technical or logistical assistance.]

https://www.youtube.com/watch?v=j1sWCtVzzak

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John D. Hays
Edmonds, WA
K7VE

<http://k7ve.org/blog> <http://twitter.com/#!/john_hays>

19851. Live Streaming of Microhams Digital Conference 2018

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-03-24 15:56:08 UTC
From: KENT HUFFORD
Topic: 19850 Message: 19851

The conference is scheduled to begin between <https://www.youtube.com/watch?v=j1sWCtVzzak&t=525s> 8:45 and 9am (PACIFIC TIME) on Saturday (March 24) TODAY

Cameras go live at 11:45am EASTERN, THIS MORNING.

Joe Taylor is the keynote speaker.

Kent

******

Live Streaming of Microhams Digital Conference 2018

<http://www.microhams.com/2018/03/22/mhdc-2018-live-stream/>
http://www.microhams.com/2018/03/22/mhdc-2018-live-stream/

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John Langner– WB2OSZ, the author of the <https://github.com/wb2osz/direwolf> Direwolf sound card TNC will be speaking.

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Guus van Dooren- PE1PLM Entrepreneur and creator of <http://www.dvmega.auria.nl/> DVMEGA. Guus will discuss the latest D-Star developments.

[Note; I am simply sharing the information and will not be able to provide any technical or logistical assistance.]

https://www.youtube.com/watch?v=j1sWCtVzzak

19852. Quadnet Smart Groups have gone mobile

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-03-26 04:53:20 UTC
From: Jeff Bishop
Topic: 19852 Message: 19852

As announced on the D-STAR Users Digital Voice Net last Saturday, the Quadnet Smart Groups have gone mobile.

Previously Quadnet Smart Groups could only be accessed on a home router capable of forwarding UDP port 40000 to the D-STAR hotspot. This is still true for hotspots run on a home network. However as of last week, a fix has been rolled out to now allow access using mobile D-STAR hotspots using cellular data.

If you have a mobile hot-spot that is getting it's Internet from a smart-phone and is based on Johnathan Naylor (G4KLX) or Scott Lawson (KI4LKF) IRCDDB Gateway software (sorry OpenSpot users), you should be able to route to any Smart Group. This is a huge convenience feature for mobile users. No longer do you have to link and then switch back to "CQCQCQ". Just put your favorite Smart Group subscription callsign in the URFIELD of your radio, key-up to subscribe and you are ready to talk! You will need to make sure you have quadnet setup as your ircddb server before this will work correctly. For instructions visit the quadnet website.

For example, to login to the DSTAR1 smart group enter "DSTAR1" without the quotes in the your call field of your D-STAR radio then key the mic. You should see the login message scroll across your screen. To talk with other stations also logged into the Smart Group leave DSTAR1 in the your call field and do not switch back to cqcqcq as you would when using a repeater or a reflector. To logoff of DSTAR1 enter "DSTAR1 T" without the quotes and key the mic. You should then see the logoff message scroll across the screen.

For more information visit the quadnet website at
www.openquad.net<http://www.openquad.net>

73 - Jeff VE6DV

19853. Re: Quadnet Smart Groups have gone mobile

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-03-26 14:40:33 UTC
From: franmiele@...
Topic: 19852 Message: 19853

What's a "Smart Group"? Do you mean Starnet group?

Fran, W1FJM

19854. Re: [dstar_digital] Re: Quadnet Smart Groups have gone mobile

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-03-26 15:37:09 UTC
From: Jeff Bishop
Topic: 19852 Message: 19854

A smart group is the next generation of the legacy STARnet groups.

From: dstar_digital@yahoogroups.com <dstar_digital@yahoogroups.com> on behalf of franmiele@... [dstar_digital] <dstar_digital@yahoogroups.com>
Sent: Monday, March 26, 2018 8:40:33 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: Quadnet Smart Groups have gone mobile

What's a "Smart Group"? Do you mean Starnet group?

Fran, W1FJM

19855. Re: Quadnet Smart Groups have gone mobile

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-03-26 15:57:28 UTC
From: franmiele@...
Topic: 19852 Message: 19855

Does it need to pre-exist like a starnet does?

Fran, W1FJM

19856. Re: [dstar_digital] Re: Quadnet Smart Groups have gone mobile

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-03-26 16:05:02 UTC
From: Jeff Bishop
Topic: 19852 Message: 19856

Yes. You can view a list of the Quadnet Smart groups as well as the legacy STARnet groups here www.openquad.net/node/8<https://www.openquad.net/node/8>

From: dstar_digital@yahoogroups.com <dstar_digital@yahoogroups.com> on behalf of franmiele@... [dstar_digital] <dstar_digital@yahoogroups.com>
Sent: Monday, March 26, 2018 9:57:28 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] Re: Quadnet Smart Groups have gone mobile

Does it need to pre-exist like a starnet does?

Fran, W1FJM

19857. Re: Quadnet Smart Groups have gone mobile

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-03-26 16:43:00 UTC
From: franmiele@...
Topic: 19852 Message: 19857

Thanks
Fran, W1FJM

19858. CCS7

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-04-06 16:53:35 UTC
From: franmiele@...
Topic: 19858 Message: 19858

I'm not sure if this is the correct group, but does anyone know what is going on with CCS7. The live page is down and CCS7 doesn't seem to work any longer.

Fran, W1FJM

19859. Re: [dstar_digital] CCS7

Yahoo group: dstar_digital (2016 — 2018)
Date: 2018-04-06 17:00:30 UTC
From: Jeff Bishop
Topic: 19858 Message: 19859

Ccs7 never did work correctly. Some people were able to get it to work without an issue. However most had problems. In some cases they could use ccs7 to link but it was a one way link only. If the second station then tried to link to the first they would get a user not known error.

I tried several times to get in touch with someone but had zero luck. My guess is it has been abandoned.

I would suggest getting having a look at quadnet www.openquad.net and giving that a try. While not linking it will allow you to use individual and group routing between hotspots

Jeff VE6DV

From: dstar_digital@yahoogroups.com <dstar_digital@yahoogroups.com> on behalf of franmiele@... [dstar_digital] <dstar_digital@yahoogroups.com>
Sent: Friday, April 6, 2018 10:53:35 AM
To: dstar_digital@yahoogroups.com
Subject: [dstar_digital] CCS7

I'm not sure if this is the correct group, but does anyone know what is going on with CCS7. The live page is down and CCS7 doesn't seem to work any longer.

Fran, W1FJM